

# Miskovich Consulting Engineers, Llc.

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Borough of Rumson Planning Board 80 East River Road Rumson, NJ 07760

September 22, 2021

Re:

**Supplemental Traffic Assessment** 

91 Rumson Road Block 124, Lot 31

Borough of Rumson, Monmouth County, New Jersey

## Dear Board Members:

A Traffic Assessment report dated February 2, 2021 was prepared by Miskovich Consulting, and traffic engineering testimony summarizing my report was presented at the August 9, 2021 public hearing of the Planning Board. Several Board members had questions and comments regarding the traffic analysis. In addition, the T&M review letter dated July 21, 2021 contained the following:

# Comment No. 2.17

The applicant's engineer shall provide additional testimony on the potential traffic impact of the proposed residential development on local roads, including testimony relative to the no-build and build traffic volumes on Osprey Lane and Rumson Road, as well as any impacts to the Levels of Service at the Rumson Road and Bingham Avenue intersection and the Rumson Road and Avenue of Two Rivers intersection. In addition, the applicant shall indicate if any off-tract, including safety, improvements are being proposed as part of this application. We defer further review and approval of traffic impacts to Rumson Road to Monmouth County.

This Supplemental Traffic Assessment report has been prepared to address this comment and to respond to Board member comments. The following presents a summary of our data collection efforts, a description of the analyses performed, and our findings with respect to potential traffic impacts of this project.

# Scope of Study

- 1. Conducted a field inspection of the following locations:
  - a. Intersection of Rumson Road and Osprey Lane
  - Intersection of Rumson Road and Bingham Avenue
  - c. Osprey Lane
  - d. Shrewsbury Drive
- 2. Conducted traffic counts at the above locations.
- Performed an intersection capacity analysis to evaluate operating conditions at the proposed site driveway on Osprey Lane and at the intersections of Rumson Road with Osprey Lane and Rumson Road with Bingham Avenue.
- Requested crash reports from the Rumson Police Department for the intersections of Rumson Road with Osprey Lane and Rumson Road with Bingham Avenue and along Osprey Land and Shrewsbury Drive.
- Outlined potential traffic calming measures for Osprey Lane and Shrewsbury Drive.

# **Existing Conditions**

<u>Rumson Road</u> is a two lane roadway having a general east-west orientation. The roadway is under the jurisdiction of Monmouth County and is known as County Route 520. The posted speed limit is 40 mph.

<u>Bingham Avenue</u> is a two lane roadway having a general north-south orientation. The roadway is under the jurisdiction of Monmouth County and is known as County Route 8A. The posted speed limit is 40 mph.

<u>Osprey Lane</u> is a two lane roadway having a general north-south orientation running from Rumson Road southerly where it terminates in a dead end. The roadway is under the jurisdiction of the Borough of Rumson.

<u>Shrewsbury Drive</u> is a two lane roadway having a general east-west orientation between Osprey Lane and S. Ward Avenue to the east, which connects to Rumson Road. The roadway is under the jurisdiction of the Borough of Rumson.

The <u>intersection of Rumson Road and Osprey Lane</u> is a T-type intersection. There is one lane on each approach to the intersection. The Osprey Lane approach under *Stop* control.

The <u>intersection of Rumson Road and Bingham Avenue</u> is a four-way intersection. There is one lane on each approach to the intersection. The Bingham Avenue approaches are under *Stop* control.

# **Monmouth County Planning Board**

The Monmouth County Planning Board Development Review Committee reviewed the application and took action on June 28, 2021 requesting additional information be addressed. The traffic related information requested is to "provide a sight distance analysis for the intersection of Osprey Lane with Rumson Road". This will be provided as part of the resubmission to the County. The Development Review Committee did not require a traffic impact study.

# **Existing Traffic Volumes**

Traffic volume data was recorded at the following locations:

- Turning movement traffic counts at:
  - o Intersection of Rumson Road and Osprey Lane-Sunday August 2, 2021 from 2:00 to 6:00 PM and Monday August 3, 2021 from 7:00 to 9:00 AM and 4:00 to 6:00 PM.
  - o Intersection of Rumson Road and Bingham Avenue-Thursday August 12, 2021 from 7:00 to 9:00 AM and 4:00 to 6:00 PM and Saturday August 14, 2021 from 11:00 AM to 2:00 PM.
- Automatic traffic volume (ATR) recordings on Rumson Road and Shrewsbury Drive from Thursday August 12, 2021 through Monday August 20, 2021 and recorded hourly volumes by direction for 24 hours a day.

The volume data was reviewed to determine peak traffic periods in the area and the data is provided in Appendix B. The peak hour turning movement counts taken at Rumson Road with Osprey Lane and Bingham Avenue were found to be consistent with the ATR recorded volumes except for the Sunday peak hour at Osprey Lane. The Rumson Road Sunday approach volumes would need to be increased by about 30% to be consistent with the ATR volume. However, even with the adjustment, the weekday PM peak

hour is the highest recorded volume period and also the period of highest trip generation. The Saturday volumes at Bingham Avenue were increased by 10% to adjust to the ATR volumes.

The NJDOT provides adjustment factors to account for monthly and seasonal variations in traffic. Based on these adjustment factors, the summer months reflect higher traffic volumes compared to other months of the year. Since the volume data was collected in August, no adjustment for seasonal traffic was necessary. It is also reasonable to conclude that a capacity analysis performed for the summer months would result in increased vehicle delay and poorer levels of service compared to a capacity analysis performed for other months of the year.

# **Future Traffic Volumes**

To assess the impact of site generated traffic, it is anticipated that the site could be developed and occupied within three years. Thus, an analysis year of 2024 was considered, which is also the scheduled construction completion year of the Rumson Avenue bridge over the Shrewsbury River. The New Jersey Department of Transportation (NJDOT) provides traffic volume annual growth rates for the various counties and roadway classifications. The NJDOT Annual Background Growth Rate table suggests a growth rate of 1.0% per year for an Urban Minor Arterial. This growth rate was applied to the 2021 traffic volumes to generate the 2024 No Build traffic volumes. Traffic generated by the 132 Bingham Avenue residential development recently approved by the Planning Board was included in the the No Build volumes.

## **Traffic Distribution**

The estimated site traffic was assigned to the adjacent roadways based on a review of the existing travel patterns at the intersections of Rumson Road with Osprey Lane and Bingham Avenue and the location of major roadways in the area. From this it was estimated that 60% of site generated traffic will be oriented to and from the west, 20% to and from the north, and 20% to and from the east.

# **Trip Generation**

Trip generation estimates were made utilizing data as published under Land Use Code 210-Single Family Detached Housing in the Institute of Transportation Engineers' (ITE) publication, *Trip Generation*, *10th Edition*. The higher value of either the peak hour of traffic or peak hour of the generator was used for the trip estimate. Table 1 details the anticipated trip generation.

Table 1
Trip Generation

	AM			PM			SATURDA	ΑY		SUNDAY	
In	Out	Total	In	Out	Total	In	Out	Total	In	Out	Total
3	8	11	11	6	17	7	6	13	6	6	12

As noted in Table 1, the estimated traffic generation averages approximately one vehicle movement (in and out) every 4± minutes on average during the peak hours. From a traffic operations perspective, these volumes are not significant. Based on *Transportation Impact Analysis for Site Development* published by the ITE, a trip increase of less than 100 vehicle trips would likely not change the level of service of the roadway system or appreciably increase the volume-to-capacity ratio of an intersection approach.

# **Capacity Analysis**

Although the estimated trip generation is not significant from a traffic engineering perspective, and to address the T&M review comment #2.17, a capacity analysis was performed for the intersections of Rumson Road with Bingham Avenue and Osprey Lane for the existing, No Build, and Build scenarios and for the site driveway on Osprey Lane for the Build scenario. Table 2 summarizes the resultant levels of service at the site driveway.

Table 2
Intersection Level of Service

	AN	/I Peak Ho	our	PN	И Peak Ho	our	Satur	rday Peak	Hour
	Existing	No Build	Build	Existing	No Build	Build	Existing	No Build	Build
Approach	LOS,	LOS,	LOS,	LOS,	LOS,	LOS,	LOS,	LOS,	LOS,
	Delay	Delay	Delay	Delay	Delay	Delay	Delay	Delay	Delay
	_	Rums	on Road	& Osprey	Lane		_		
Rumson Rd. Eastbound	A	A	A	A	A	A	A	A	A
	8.1	8.1	8.1	8.6	8.6	8.6	8.0	8.0	8.0
Rumson Rd. Westbound	A	A	A	A	A	A	A	A	A
	8.0	8.1	8.1	8.6	8.6	8.7	8.5	8.6	8.6
Osprey Lane	C	C	C	D	D	D	C	C	C
	15.9	16.4	17.3	26.0	27.6	28.8	19.9	20.7	21.4
		Rumsor	n Road &	Bingham <i>i</i>	Avenue	•		•	
Rumson Rd. Eastbound	A	A	A	A	A	A	A	A	A
	8.6	8.7	8.7	9.6	9.8	9.8	8.6	8.6	8.6
Rumson Rd. Westbound	A	A	A	A	A	A	A	A	A
	7.9	7.9	7.9	8.4	8.4	8.5	8.3	8.4	8.4
Bingham Avenue	D	D	D	F	F	F	D	D	D
Northbound	28.8	30.5	30.9	58.9	65.7	67.6	29.9	32.0	32.5
Bingham Avenue	D	E	E	F	F	F	F	F	F
Southbound	31.4	35.3	36.9	276.0	349.0	381.6	57.2	72.2	79.9
		Osp	rey Lane	& Site Aco	cess	ı		ı	
Site Driveway	-	-	A 8.7	-	-	A 8.8	-	-	A 8.8
Osprey Lane Northbound	-	-	A 7.2	-	-	A 7.3	-	-	A 7.3

As noted in Table 2, all turning movements from Rumson Road onto Bingham Avenue or Osprey Lane operate at Level of Service "A" under all scenarios. The Osprey Lane approach to Rumson Road operates Level of Service "C" under all scenarios for the weekday AM peak hour and Saturday peak hour. For the weekday PM peak hour the approach operates at Level of Service "D" under all scenarios, but the vehicle delay increases by only 1.2 seconds from No Build to the Build scenario. These are acceptable levels of service.

For the weekday AM peak hour, the Bingham Avenue approaches operate at Level of Service "E" under the No Build and Build scenario. During the weekday PM and Saturday peak hours the Bingham Avenue approaches operate at Level of Service "F" under all scenarios. This is an existing condition. Site generated traffic only adds one vehicle during the AM and two vehicles during the PM and Saturday peak hours which is not significant. Because the southbound Bingham Avenue approach has a high right turn volume during all periods, widening to provide a dedicated southbound right turn lane would improve the level

of service for the right turn movement to Level of Service "B". The left turn would still operate at Level of Service "F", but the Bingham Avenue vehicle queue length would be reduced substantially. At the intersection of Rumson Road and Avenue of Two Rivers, site generated traffic volume is only 1 to 2 vehicles at peak hours which is de-minimus.

# **Shrewsbury Drive/Osprey Lane**

Board member Ciambrone voiced a concern at the August 9 public hearing that Shrewsbury Drive/Osprey Lane is used by cut-thru traffic to avoid congestion on Rumson Road. <u>Any traffic issues relating to Shrewsbury Drive and Osprey Lane is an existing issue that the Borough of Rumson should be addressing.</u> However, I was asked to address this concern.

ATR volume recordings were conducted for two weeks in August on Shrewsbury Drive. Review of the daily traffic volumes indicate that the daily volumes are fairly consistent, with Friday being slightly higher. The peak one hour volume was less than 50 vehicles or slightly less than one vehicle movement every minute. Also, the volume data recorded does not appear to be unusual for these roadways as there was no apparent extreme rise in traffic over the period of the count that would suggest cut-thru traffic. Since these roads provide access to residential homes along their length and to homes in the Warren Street/ Waterman Avenue area, the volume does not suggest a high volume of cut through traffic.

The Shrewsbury Drive/Osprey Lane connection provides a parallel route to Rumson Road. Other than at Osprey Lane or S. Ward Avenue, the only connection to Rumson Road is via Avenue of Two Rivers. If the concern is with cut-thru traffic using these roads, the only remedy to eliminate this is to sever the connection so there is no direct link for traffic to bypass Rumson Road. A possibility is to physically close the portion of Shrewsbury Drive between Avenue of Two Rivers/Oyster Bay Drive and Monmouth Avenue. This would eliminate a direct parallel route to Rumson Road.

Alternatively, If the intent is to deter traffic from using these roads, the Borough could consider some traffic calming strategies such as:

- Installation of speed humps at various locations.
- Installation of a four-way Stop at the intersection of Shrewsbury Drive and Avenue of Two Rivers.

These measures will require further review, acceptance by residents, and approval by the Borough Council.

Review of the crash records from 2019 thru 2021 shows only one recorded crash and thus it is reasonable that traffic on Shrewsbury Drive does not suggest a safety problem.

# **Crash Analysis**

MCE submitted an OPRA requests to the Borough Police Department for crash(accident) reports from 2019 thru 2021 at the intersections of Rumson Road with Bingham Avenue, Osprey Lane, and Avenue of Two Rivers, and for the length of Osprey Lane and Shrewsbury Drive. A review of the crash(accident) reports is summarized in Table 3.

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Table 3
Crash Summary

			Crasii 3	ummary			
			Shrewsk	oury Drive			
				Crash Ty	pe		
Year	Total	Right Angle	Rear End	Side swipe	Fixed Object	Left Turn	Other
2019-2021	0	0	0	0	0	0	0
			Ospre	ey Lane			
				Crash Ty	pe		
Year	Total	Right Angle	Rear End	Side swipe	Fixed Object	Left Turn	Other
2019 & 2021	0	0	0	0	0	0	
2020	1	0	0	1	0	0	
Total	1	0	0	0	0	0	
		Rumson R	oad and Os	prey Lane lı	ntersection		
				Crash Ty	pe		
Year	Total	Right Angle	Rear End	Side swipe	Fixed Object	Left Turn	Other
2019 & 2020	0	0	0	0	0	0	
2021	1	0	0	0	0	0	Struck deer 7/31/21
Total	1	0	0	0	0	0	
	I	Rumson Roa	nd and Bing	ham Avenue	Intersection		
				Crash Ty	pe		
Year	Total	Right Angle	Rear End	Side swipe	Fixed Object	Left Turn	Other
2019 & 2020	0	0	0	0	0	0	
2021	1	1	0	0	0	0	
Total	1	0	0	0	0	0	
	Ru	mson Road	and Avenue	of Two Riv	ers Intersecti	on	
				Crash Ty	pe		
Year	Total	Right Angle	Rear End	Side swipe	Fixed Object	Left Turn	Other
2019	7	1	1	1	1	1	2 Both hit deer
2020	1	0	0	0	0	0	1 hit deer
2021	1	0	0	0	0	0	Motorcycle lost control
Total	9	1	1	1	1	1	4

As noted in Table 3, the reported crashes do not suggest safety issues with Rumson Road, Osprey Lane and Shrewsbury Drive, or the intersections of Rumson Road with Bingham Avenue, Osprey Lane, or Avenue of Two Rivers. Even though the intersection of Rumson Road and Avenue of Two Rivers had seven crashes recorded in 2019, the five crashes involving a vehicle does not indicate a specific type of accident. For 2020 and 2021, there were no accidents involving another vehicle.

# Conclusion

This report was prepared to examine the potential traffic impact of the proposed 14 residential dwellings. The estimated traffic volume to be generated will not have a significant impact on the traffic operations of the adjacent roadway network as evidenced by the capacity analysis. In addition, review of the crash data provided by the Rumson Police Department does not suggest safety issues on the adjacent roadways and intersections.

Respectfully Submitted,

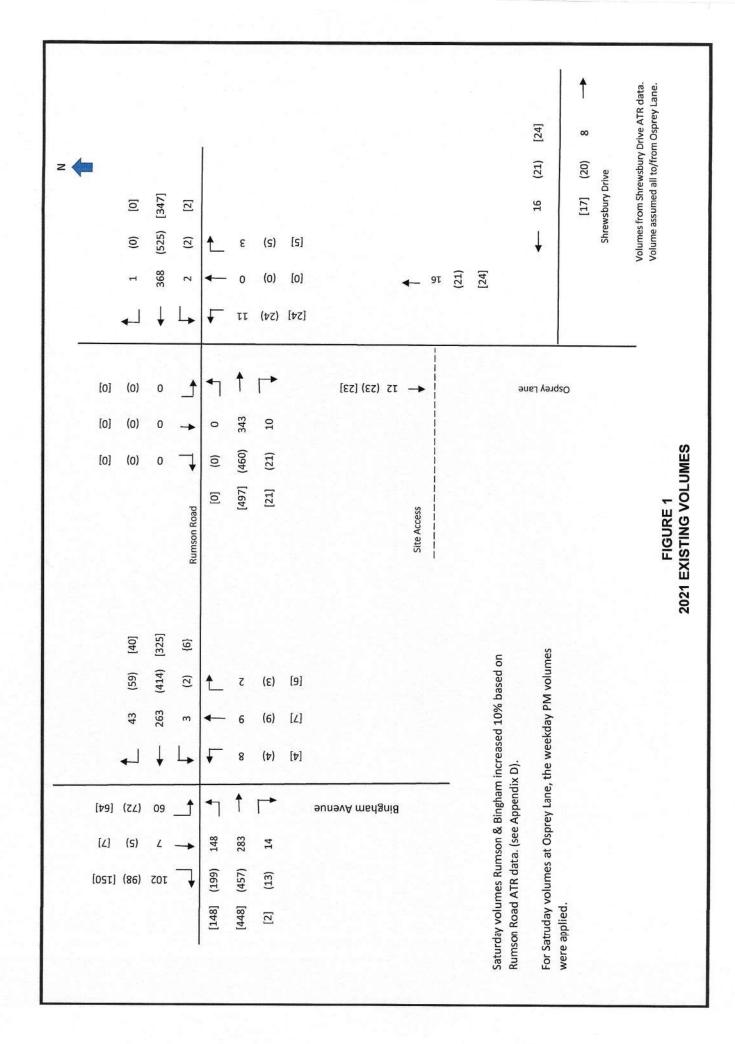
MISKOVICH CONSULTING ENGINEERS, LLC.

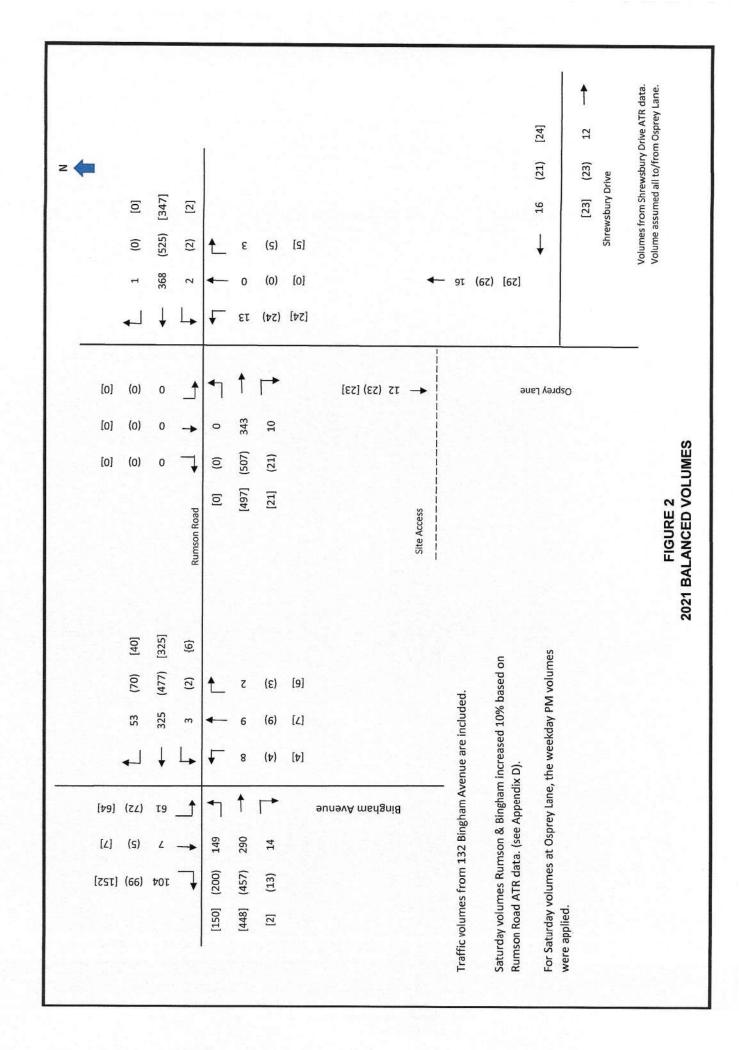
Frank A. Miskovich, P.E., C.M.E.

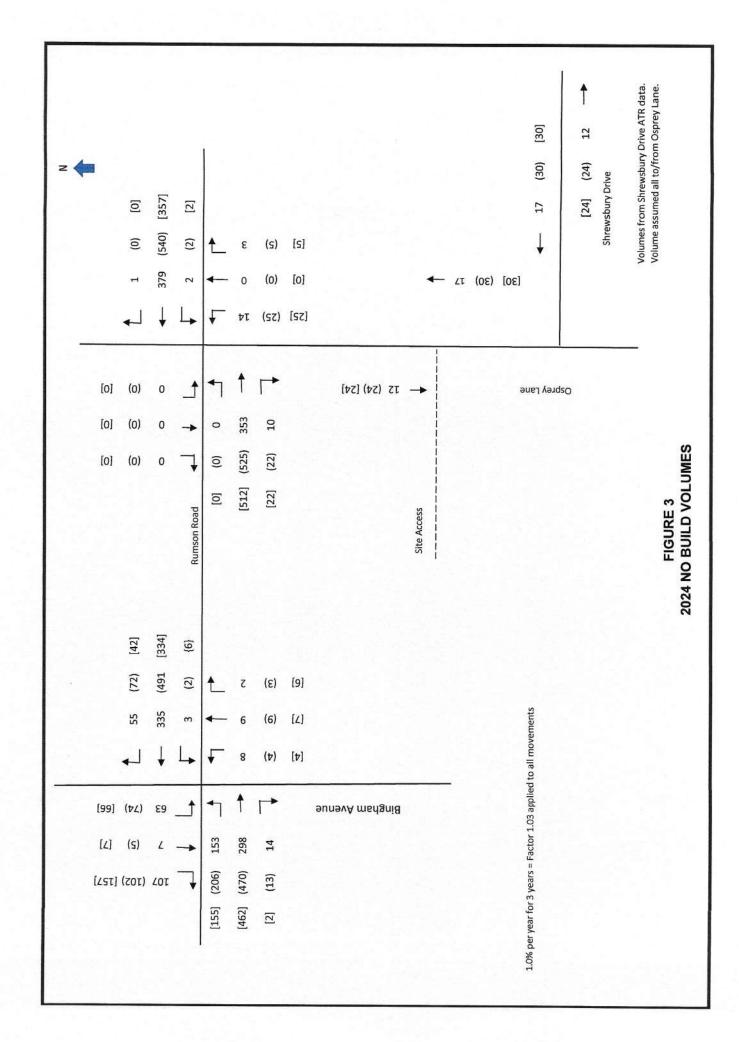
New Jersey Professional Engineers License No. 24GE02373100

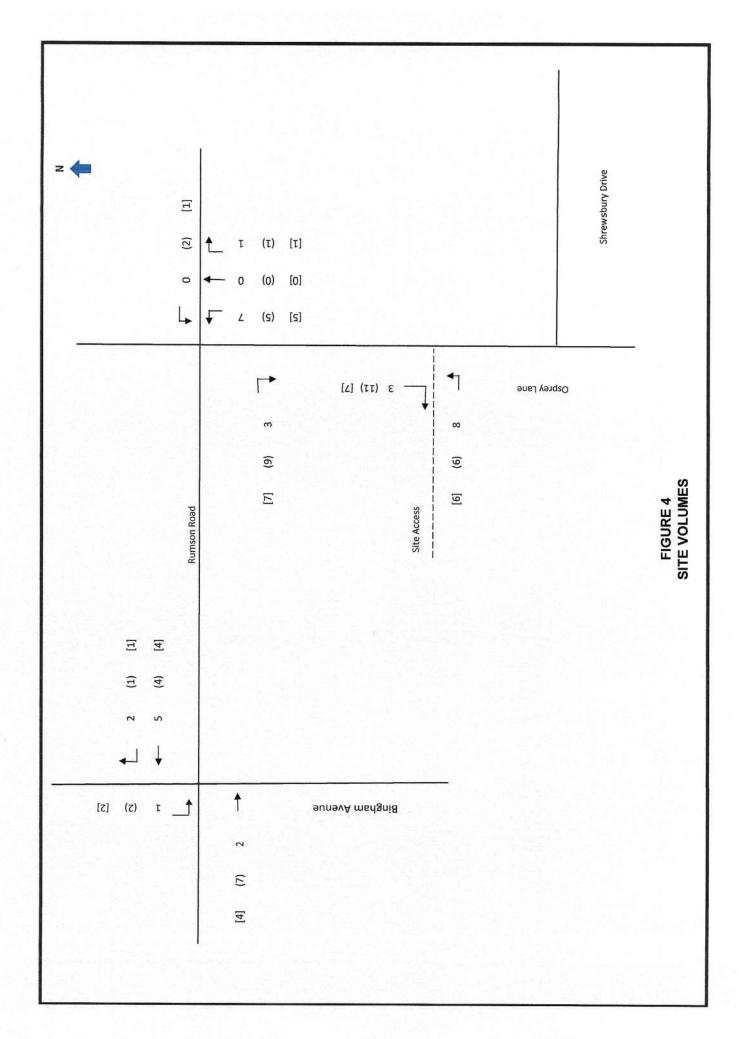
Certified Municipal Engineer No. 0124

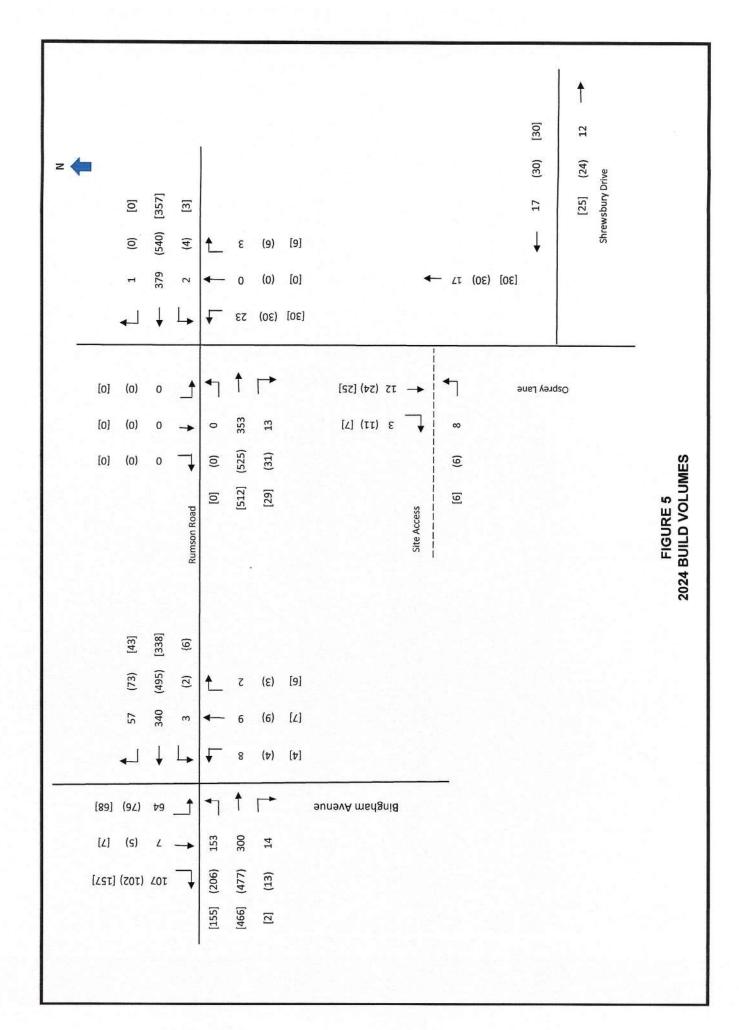
# APPENDIX A REPORT FIGURES





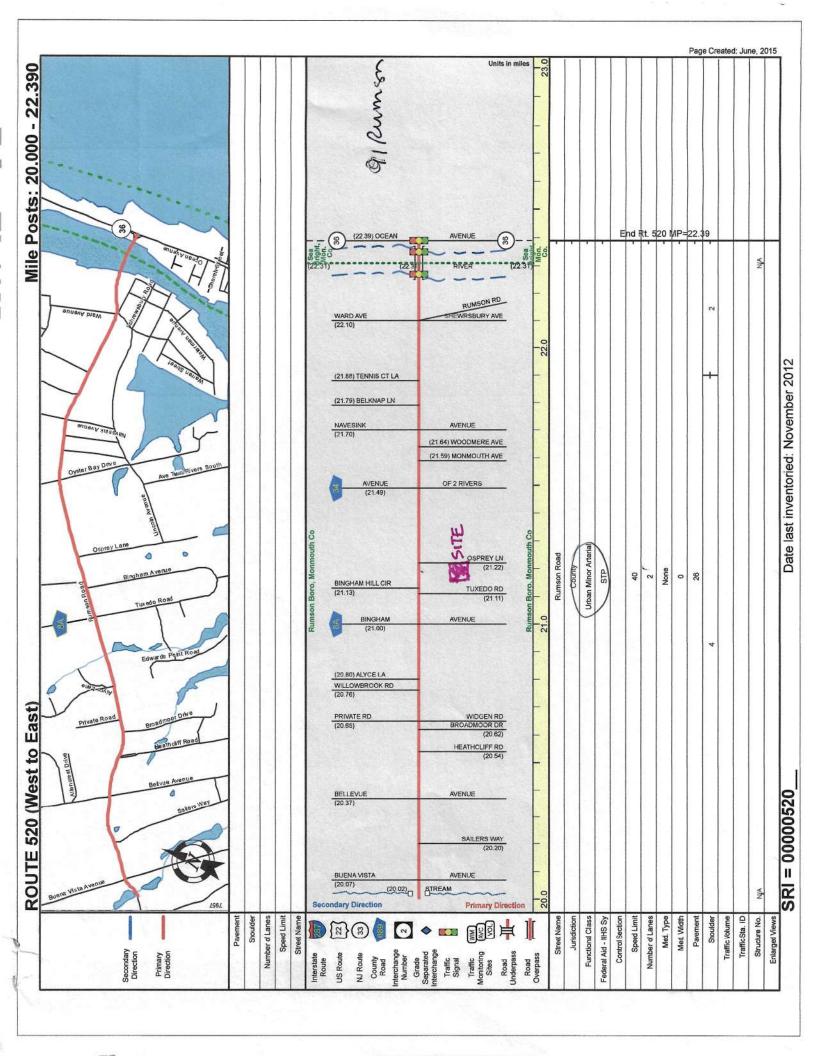






# APPENDIX B

STRAIGHT LINE DIAGRAM TRIP GENERATION CALCULATIONS NJDOT BACKGROUND GROWTH TABLE



INSTITUTE OF TRANSPORTATION ENGINEER'S: TRIP GENERATION MANUAL, 10 TH EDITION ITE LAND USE: CODE 210- Single Family Detached Housing 91 RUMSONROAD

	Size:	14	Units			Split	.=1	Calculated Trips Using Average Rate	ulated Trips U Average Rate	Using		Calculat	Calculated Trips Using Fitted Curve	Using
Time Period	41	Average Rate	Studies	Average Size	<b>-</b> 24	듸	Out	Total	듸	Out	Equation	Total Trips	듸	Out
Weekday Daily		9.44	159	264	0.95	20%	20%	132	99	99	Ln(T)=0.92 Ln (X)+2.71	170	85	85
AM Peak Street Hour		0.74	173	219	0.89	25%	75%	10	m	∞	T=0.71(X)+4.80	15	4	11
PM Peak Street Hour		66.0	190	242	0.92	63%	37%	14	6	2	Ln(T)=0.96 Ln (X)+0.20	15	6	9
AM Peak Hour of Generator		97.0	157	231	0.89	792	74%	11	m	∞	Ln(T)=0.91 Ln (X)+0.20	13	m	10
PM Peak Hour of Generator		1.00	165	217	0.92	64%	36%	14	6	S	Ln(T)=0.94 Ln (X)+0.34	17	11	9
Saturday Daily	-	9.54	52	207	0.91	20%	20%	134	29	29	Ln(T)=0.94 Ln (X)+2.56	155	78	78
Saturday Peak Hour of Generator		0.93	31	188	0.87	54%	46%	13	7	9	T=0.84(X)+17.99	30	16	14
Sunday Daily		8.55	51	500	0.94	20%	20%	120	09	09	T=8.87(X)-65.12	59	30	30
Sunday Peak Hour of Generator		0.85	31	193	0.91	23%	47%	12	9	9	T=0.79(X)+11.02	22	12	10
			XX	Usec	Used for Analysis	ysis								

Equation not used for Saturday and Sunday peak hour since zero units result in trip generation.

# ANNUAL BACKGROUND GROWTH RATE TABLE NJDOT ACCESS PERMIT

Valid for NJDOT Access Permits submitted April 2019 - April 2021

		Service Services										
The second second					Fun	ctional C	Functional Classification	u				
			RURAI	AL					URBAN	NA		
		Other				TIG						
COUNTY	Interstate	Arterial	Arterial	Major	Collector	Local	Interstate	Freeway	Principal	Minor	- College	
ATLANTIC	N/A	1.00%	1.50%	1.00%	1.00%	2.75%	A/N	1 00%	4 00%	4 00%	4 7E9/	4 ooo
BERGEN	A/N	A/A	A/A	N/A	N/A	N/A	2 E00/	/000 C	4 500/	0,007.0	0/6/11	%00.I
NOTON IGITA	4 500/	4 750/	70007	7010	, 200 t	VIN.	6.30%	2.00%	%0c.1	Z.50%	1.00%	1.00%
BURLINGION	%0C'I	1.75%	1.00%	1.25%	1.00%	1.25%	2.00%	2.00%	1.00%	1.50%	1.50%	1.00%
CAMDEN	1.50%	1.25%	1.00%	1.25%	1.00%	1.00%	2.25%	1.75%	1.00%	1.00%	2.25%	1.00%
CAPE MAY	N/A	1.50%	2.25%	1.00%	2.25%	1.25%	N/A	1.00%	1.00%	1.00%	1.00%	1.00%
CUMBERLAND	N/A	1.00%	1.00%	1.00%	1.00%	2.00%	N/A	1.00%	1.00%	1.25%	1.25%	1.00%
ESSEX	N/A	N/A	N/A	N/A	N/A	N/A	2.00%	3.00%	1.00%	2.00%	1.00%	1.50%
GLOUCESTER	1.50%	1.25%	1.00%	1.25%	1.75%	1.00%	2.50%	1.75%	1.00%	1.00%	2.25%	1.50%
HODSON	N/A	N/A	N/A	N/A	N/A	N/A	1.00%	1.00%	1.00%	1.00%	1.00%	1.50%
HUNTERDON	1.00%	1.00%	1.00%	2.00%	1.00%	1.00%	2.25%	2.00%	1.25%	1.00%	2.50%	1.00%
MERCER	1.50%	1.00%	1.75%	1.50%	1.00%	1.00%	1.50%	2.50%	1.00%	1.00%	1.00%	1.00%
MIDDLESEX	1.00%	1.00%	1.75%	1.25%	1.00%	1.00%	1.50%	2.00%	1.00%	1.00%	1.00%	1.00%
MONMOUTH	1.50%	2.25%	1.00%	1.00%	1.00%	1.75%	1.00%	1.75%	1.25%	1.00%	2.50%	1.00%
MORRIS	1.25%	3.00%	1.00%	1.25%	2.50%	1.25%	1.50%	1.00%	1.00%	1.50%	1.00%	1.00%
OCEAN	1.00%	1.00%	1.00%	1.75%	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%	1.50%
PASSAIC	N/A	A/N	N/A	A/A	N/A	N/A	1.00%	1.00%	1.00%	1.00%	2.00%	1.00%
SALEM	1.50%	1.00%	1.00%	1.00%	1.50%	3.00%	2.00%	1.50%	1.25%	1.00%	1.00%	2.00%
SOMERSET	2.00%	1.00%	1.75%	1.00%	1.50%	1.00%	1.75%	2.25%	1.25%	1.00%	1.75%	1.00%
SUSSEX	1.00%	1.00%	1.75%	1.50%	1.50%	1.25%	1.00%	1.00%	1.00%	1.50%	1.50%	1.75%
NOINO	A)	A/A	N/A	N/A	N/A	N/A	1.25%	1.50%	1.00%	1.00%	1.00%	1.00%
WARREN	1.00%	1.00%	1.00%	1.00%	1.00%	1.25%	2.25%	1.00%	1.00%	1.00%	1.00%	1.00%

NOTE: For use in short term (within 1-3 years) background growth ONLY.

Example: Assume existing condition is 1,500 peak hour trips and the applicable growth rate is 2%. The multiplication factor for 2% compounded for 3 years is 1.0612. The three-year peak hour forecast is 1,591.8, or 1,592 peak hour trips. [1592 = 1500(1+0.02)<sup>3</sup> = 1500(1.0612)]

Future Growth (compounded) = Present Growth \* (1+Growth Rate) # of years

# APPENDIX C TRAFFIC VOLUME DATA

# RUMSON RD & OSPREY LANE

# 8/2/2021

			EWAY bound				ON RD bound				REY LN abound				ON RD bound		
Start Time	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Tum	Left	Thru	Right	U-Tum	Left	Thru	Right	U-Turn	TOTAL
7:00 AM	0	0	0	0	0	34	0	0	3	0	0	0	0	17	3	0	57
7:15 AM	0	0	0	0	1	42	0	0	0	0	0	0	0	25	2	0	70
7:30 AM	0	0	0	0	0	56	0	0	1	0	0	0	0	45	2	0	104
7:45 AM	0	0	_ 0	0	0	82	0	0	2	0	0	0	0	42	1	0	127
8:00 AM	0	0	0	0	0	88	0	0	2	0	0	0	0	62	3	0	155
8:15 AM	0	0	0	0	0	83	0	0	0	0	2	0	0	89	1	0	175
8:30 AM	0	0	0	0	0	95	1	0	4	0	0	0	0	75	5	0	180
8:45 AM	0	0	0	0	2	102	0	0	5	0	1	0	0	117	1	0	228
TOTAL	0	0	0	0	3	582	1	0	17	0	3	0	0	472	18	0	1096
Peak Hour 8 to 9	0	0	0	0	2	368	1	0	11	0	3	0	0	343	10	0	738
4:00 PM	0	0	0	0	1	140	0	0	7	0	0	0	0	107	0	0	255
4:15 PM	0	0	0	0	0	140	0	0	6	0	1	0	0	92	5	0	244
4:30 PM	0	0	0	0	0	85	0	0	3	0	0	0	0	111	2	0	201
4:45 PM	0	0	0	0	0	164	0	0	6	0	2	0	0	109	7	0	288
5:00 PM	0	0	0	0	2	125	0	0	6	0	2	0	0	109	3	0	247
5:15 PM	0	0	0	0	0	106	0	0	4	0	1	0	Ó	120	7	0	238
5:30 PM	0	0	0	0	0	130	0	0	8	0	0	0	0	122	4	0	264
5:45 PM	0	0	0	0	1	108	0	0	7	0	0	0	0	136	7	0	259
TOTAL	0	0	0	0	4	998	0	0	47	0	6	0	0	906	35	0	1996
eak Hour 45 to 5:45	0	0	0	0	2	525	0	0	24	0	5	0	0	460	21	0	1037

# RUMSON RD & OSPREY LANE

# 8/1/2021

			EWAY abound				ON RD bound				REY LN bound				ON RD bound		
Start Time	Left	Thru	Right	U-Tum	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Turn	TOTA
2:00 PM	0	0	0	0	0	68	0	0	5	0	1	0	0	98	4	0	176
2:15 PM	0	0	0	0	2	92	0	0	2	0	0	0	0	86	1	0	183
2:30 PM	0	0	0	0	0	78	0	0	6	0	0	0	0	96	2	0	182
2:45 PM	0	0	0	0	. 1	112	0	0	6	0	0	0	0	90	1	0	210
3:00 PM	0	0	0	0	0	61	0	0	2	0	0	0	0	80	3	0	146
3:15 PM	0	0	0	0	0	120	0	0	0	0	1	0	0	74	1	0	196
3:30 PM	0	0	0	0	2	79	0	0	2	0	2	0	0	99	3	0	187
3:45 PM	0	0	0	0	0	81	1	0	2	0	0	0	0	88	5	0	177
4:00 PM	0	0	0	0	0	59	0	0	6	0	1	0	0	67	1	0	134
4:15 PM	0	0	0	0	1	92	0	0	4	0	1	0	0	84	2	0	184
4:30 PM	0	0	0	0	1	67	0	0	4	0	0	0	0	100	2	0	174
4:45 PM	0	0	0	0	0	79	0	0	2	0	0	0	0	86	3	0	170
TOTAL	0	0	0	0	7	988	1	0	41	0	6	0	0	1048	28	0	2119
Peak Hour 2 to 3	0	0	0	0	3	350	0	0	19	0	1	0	0	370	8	0	751

# **RUMSON RD & BINGHAM AVE**

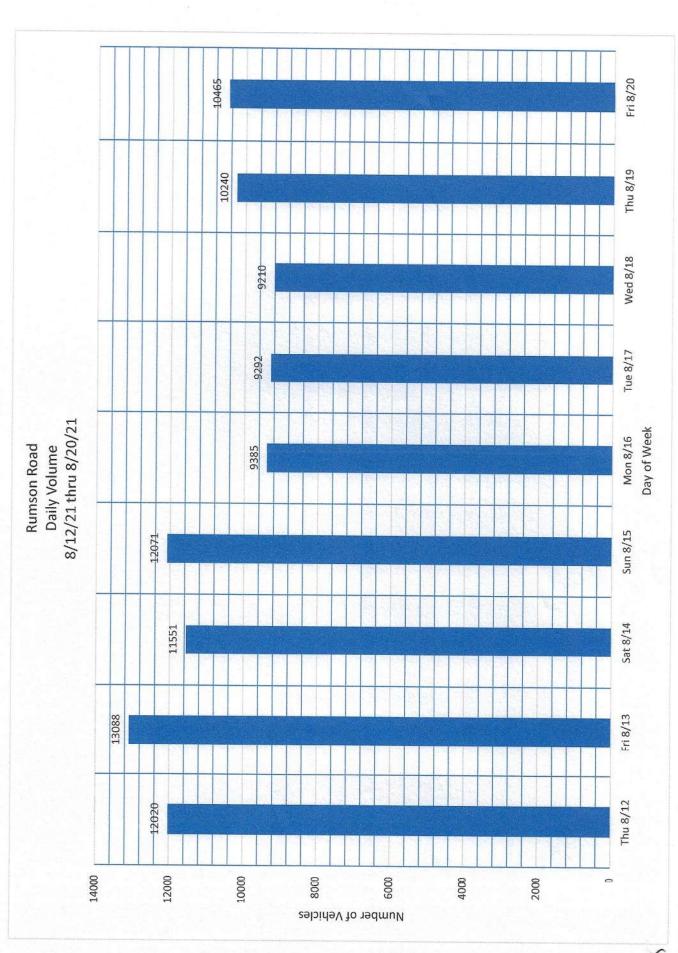
# 08-12-2021

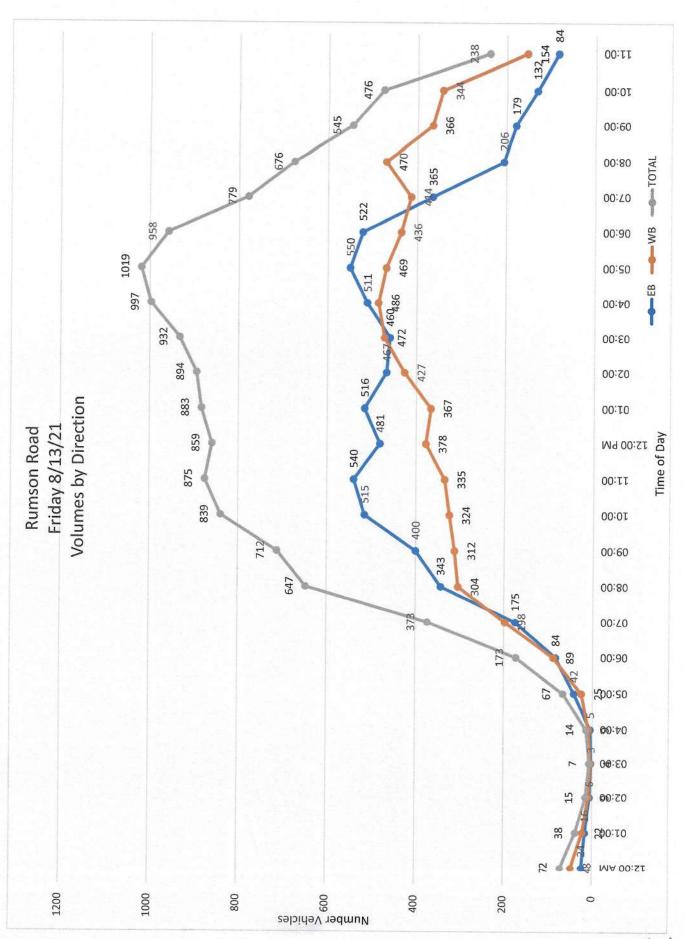
			AM AVE				ON RD bound				IAM AVE				ON RD bound		
Start Time	Left	Thru	Right	U-Tum	Left	Thru	Right	U-Tum	Left	Thru	Right	U-Turn	Left	Thru	Right	U-Tum	TOTAL
7:00 AM	3	0	8	0	0	34	3	0	1	0	0	0	18	28	2	0	97
7:15 AM	6	0	19	0	0	33	11	0	0	0	0	0	25	26	0	2	122
7:30 AM	3	1	20	0	0	42	10	0	0	2	1	0	24	49	2	0	154
7:45 AM	4	0	22	0	0	59	9	0	0	1	0	0	39	48	2	0	184
8:00 AM	12	1	28	0	1	59	8	0	0	3	0	0	27	57	1	0	197
8:15 AM	11	4	30	0	1	62	9	0	2	2	0	0	39	67	1	0	228
8:30 AM	18	2	21	0	0	71	11	0	2	0	1	0	31	74	3	0	234
8:45 AM	19	0	23	0	1	71	15	0	4	4	1	0	51	85	9	0	283
TOTAL	76	8	171	0	3	431	76	0	9	12	3	0	254	434	20	2	1499
Peak Hour 8 to 9	60	7	102	0	3	263	43	0	8	9	2	0	148	283	14	0	942
3:00 PM	10	0	25	0	1	105	25	0	2	0	0	0	37	85	1	0	291
3:15 PM	14	2	30	0	1	100	23	0	1	1	0	0	40	94	8	0	314
3:30 PM	22	2	17	0	1	97	15	0	4	4	1	0	40	109	0	0	312
3:45 PM	14	2	25	0	0	95	16	0	3	-1	0	0	38	87	3	0	284
4:00 PM	16	1	30	0	1	110	24	0	1	0	2	0	44	93	2	0	324
4:15 PM	18	0	22	0	0	108	11	0	0	3	3	0	53	93	2	0	313
4:30 PM	15	2	15	0	0	89	24	0	2	2	0	0	46	116	2	0	313
4:45 PM	18	2	29	0	0	95	15	0	1	3	0	0	41	110	3	0	317
5:00 PM	15	2	19	0	0	114	13	0	3	3	1	0	45	104	4	0	323
5:15 PM	20	1	29	0	2	112	17	0	0	3	2	0	50	112	4	0	352
5:30 PM	19	0	21	0	0	93	14	0	0	0	0	0	63	131	2	0	343
5:45 PM	13	0	23	0	2	88	17	0	1	2	0	0	58	84	2	0	290
TOTAL	194	14	285	0	8	1206	214	0	18	22	9	0	555	1218	33	0	3776
Peak Hour 4:45 to 5:45	72	5	98	0	2	414	59	0	4	9	3	0	199	457	13	0	1335

# RUMSON RD & BINGHAM AVE

## 8/14/2021

			AM AVE				ON RD bound				AM AVE				SON RD bound		
Start Time	Left	Thru	Right	U-Tum	Left	Thru	Right	U-Tum	Left	Thru	Right	U-Tum	Left	Thru	Right	U-Turn	TOTAL
11:00 AM	16	0	25	0	0	71	13	0	1	1	0	0	27	97	2	0	253
11:15 AM	21	0	30	0	1	75	7	0	0	2	2	0	25	107	3	0	273
11:30 AM	17	0	34	0	0	82	10	0	2	2	1	0	33	108	2	0	291
11:45 AM	17	0	34	0	2	92	8	0	1	0	2	0	35	98	0	0	289
12:00 PM	18	4	32	0	0	53	5	0	2	1	1	0	40	101	2	0	259
12:15 PM	10	1	40	0	0	87	17	0	0	2	0	0	29	112	0	0	298
12:30 PM	13	1	30	0	3	63	6	0	1	4	3	0	31	96	0	0	251
12:45 PM	20	4	36	0	2	66	14	0	3	1	0	0	32	83	5	0	266
1:00 PM	18	1	26	0	0	67	10	0	2	0	1	0	38	92	1	0	256
1:15 PM	13	0	21	0	0	73	16	0	1	2	0	0	34	85	1	0	246
1:30 PM	14	0	41	0	1	72	17	0	0	1	2	0	39	95	3	0	285
1:45 PM	17	1	30	0	1	94	8	0	1	2	3	0	38	108	5	0	308
OTAL	194	12	379	0	10	895	131	0	14	18	15	0	401	1182	24	0	3275
Peak Hour 1:45 to 12:45	58	6	136	0	5	295	36	0	4	7	6	0	135	407	2	0	





C-6

Site Code: Station ID: OPTION 2 RUMSON RD E OF OSPREY LN Latitude: 0' 0.0000 Undefined

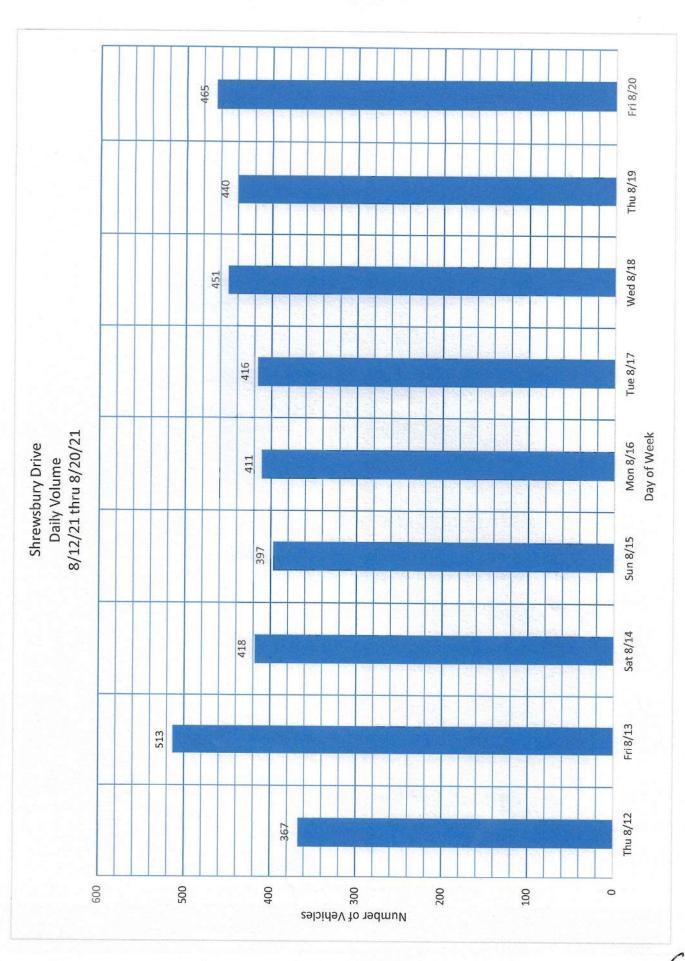
# TRAFFIC DATABANK 716 S SIXTH AVE MT VERNON,NY,10550

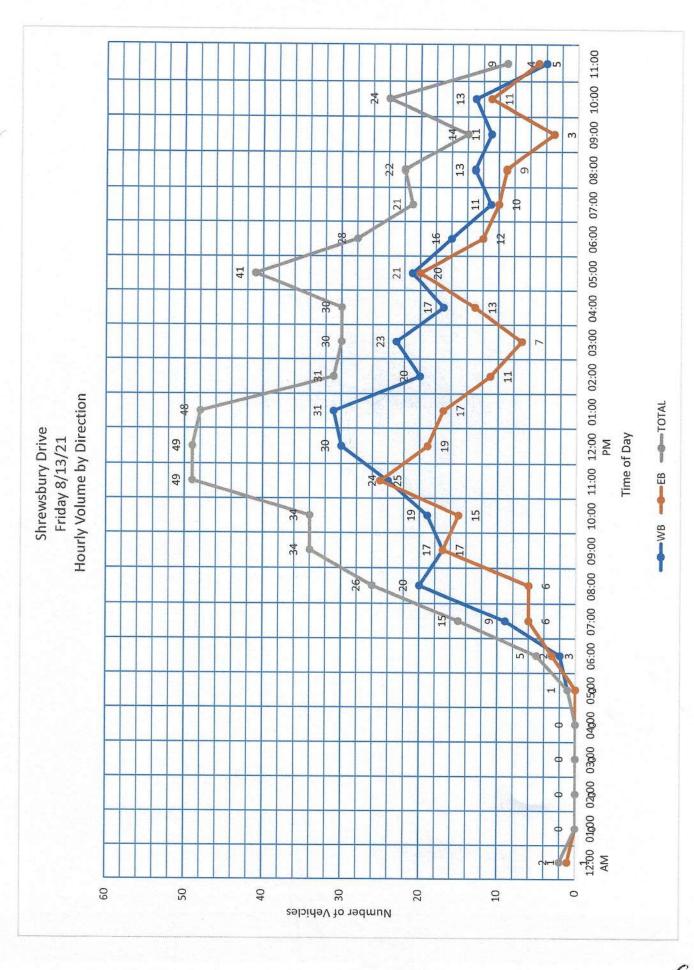
Start	S-BnW-S		Ine		Wed			Thu	E	-	Sat	at	์ ග	Sun	Week A	rerade
I Ime	EB	WB	EB	WB	EB	WB	EB	WB	EB	WB	EB	WB	EB	WB	EB WB	WB
12:00 AIM	Agreement of the property and the party of t		*	*	*	*	27	26	24	48	70	66	63	98	46	67
01:00		*	*	*	•	•	10	11	16	22	42	54	34	64	36	30
05:00	*	*	*	*	*	*	1	80	9	6	12	27	11	23	2 +	7 (
03:00	*	*	*	•	*	*	4	7		V	. «	STREET, SQUARE,		45	2 4	1
04:00	*	*	*	*	*	*	ĸ	. =	יני	- σ	<b>.</b> «	r«	- u	2 0	0 4	
02:00	*	*	*	*	\$11.00 BOX 10.00	*	, Fr	33	42	20	200	000	000	10	0 (	0 (
00:90	*	*	*	*	*	*	- a	70	74	2 0	27.	100	07	7	04	52
00:00	*	*	*	*	Brandan . For	*	173	40.04	40,4	200	133	7.7	54	52	70	77
08.00		*	*	*	46-98-47-01/02/2012		7/1	18.0	1/5	198	133	109	130	88	152	146
00.00	School Strangers	200	WENNESDER OF STREET	The second secon	Taristing and second and second	STATE	328	291	343	304	284	207	322	167	319	242
03:00		SHEWS IN	WILLIAM OF ARREST			*	407	340	400	312	339	258	495	204	410	278
00:01	Owner Academy or Barbard or	* Committee	* Charleston Control of the Control	*	*	*	451	310	515	324	478	249	638	243	520	282
00:11		*		*			485	312	540	335	473	329	506	339	501	329
12:00 PM	delication contains	*	*	*	*	*	493	346	481	378	453	293	461	276	472	323
01:00			•	***************************************	* 30 55 55	100 · · · · · · · · · · · · · · · · · ·	416	367	516	367	437	330	533	374	476	360
02:00	APPLIES OF THE PERSON OF THE PERSON	*		*	*	*	394	395	467	427	383	392	459	390	426	401
03:00		*	•	*		*	422	459	460	472	403	398	410	449	424	444
04:00	•	*	*	*	*	*	465	451	511	486	453	437	431	513	465	C7.2
02:00		*	*	*	•	*	488	449	550	469	445	429	457	577	486	477
00:90	*	*	*	*	*	*	474	409	522	436	368	435	133	400	440	7/4
00:20		*			*	•	335	400	365	414	205	380	130	474	240	7447
08:00		*	*	*	*	*	230	411	206	470	202	416	107	1/1	500	417
00:60		*	*	*	100	*	158	305	170	366	170	224	100	047	202	461
10:00	*	*	*	*		*	114	215	132	344	110	2004	120	45.4	129	329
11:00		*	*	*	43	55	49	113	78	154	44.0	177	1,1	4 0	9 6	107
Lane	c	c	c	c	13	56	7303	2000	0000	1000	1101	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	14.0	00	60	113
Day	0	,	,	>	86		12020	_	13088	~	1155	5/54	1207	5897	6161	
AM Peak	•		•		i	ı	11:00	00:00	11:00	,	10:00	11.00	10.00	11.00	10.00	
Vol				1			485	340	540	335	478	329	638	339	520	320
PM Peak			•	•	23:00	23:00	12:00	15:00	17:00	16:00	12:00	16:00	13:00	20:00	17:00	16.00
Vol.	•	1		,	43	55	493	459	550	486	152	101	200		1 1	9

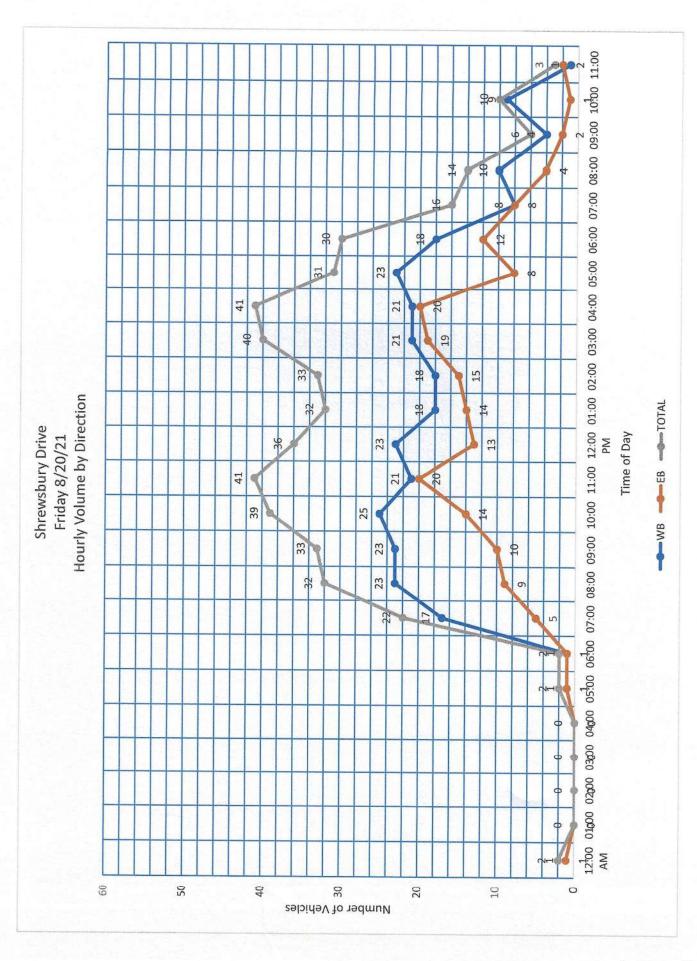
# TRAFFIC DATABANK 716 S SIXTH AVE MT VERNON, NY, 10550

Site Code: Station ID: OPTION 2 RUMSON RD E OF OSPREY LN Latitude: 0' 0.0000 Undefined

Setzela	a/V	200	WD	Wed		Thu			Fri	Sat		Sun		Week Average	age
	OVA	CD	AVD	200	WB	EB	WB	EB	WB	EB	WB	EB	WB	EB	WB
	0 :	n (	97	2	37	19	29	27	35	47	75	*	*	24	39
	15	00	15	13	19	10	9	6	15	33	58	*	*	15	21
	ထ	-	2	9	တ	2	12	က	က	6	28	*	*	2	Ξ
	2	4	4	က	က	7	7	c)	4	4	10	*	*	7	4
	12	9	5	80	7	9	7	5	12	. 60	. «	*	*	1	τ α
	27	39	29	37	37	30	27	34	32	30	21	*	THE PERSONAL PROPERTY.	98	200
_	66	61	93	74	71	45	82	99	78	64	46	*	*	<u> </u>	3 7
18	205	138	191	150	208	132	189	171	191	116	130		Service Control	138	186
292	275	282	249	265	270	282	254	268	284	254	187	*	*	27.4	253
309	272	288	296	272	279	302	295	330	282	322	251	*	The Water Street of the Street	304	270
384	234	310	297	305	258	323	265	299	280	401	276	*	*	337	268
420	271	356	245	297	294	354	308	362	327	442	370	*********	THE RESERVE OF THE PARTY OF THE	372	302
415	341	305	326	330	311	413	327	372	349	444	332	*		380	334
2	347	324	298	321	299	363	324	369	322	260	277	* 22,000	PARTITION .	334	311
8	368	297	321	348	319	352	369	396	314	*	*	*	*	334	338
4	405	322	347	322	328	385	421	382	328	*	* State of the sta	100 mm * 100 mm 100 mm	*25.000	347	366
0	433	339	326	385	347	403	395	429	312	*	*	*	*	385	363
9	364	378	298	401	336	457	329	468	355	*		100 * 100 00 00 00 00 00 00 00 00 00 00 00 00	*2000000	426	336
399	327	393	324	362	290	448	315	442	355	*	*	*	*	409	322
3	297	303	314	252	267	310	285	320	291	*	*	10 * 10 10 10 10 10 10 10 10 10 10 10 10 10	*	286	291
151	273	207	278	180	226	238	316	212	317	*	*	*	*	198	282
110	179	125	191	122	237	143	260	168	293		ACCESS OF THE	*	•	134	232
71	114	87	127	8	124	84	187	125	208	*	*	*	*	06	152
8	57	42	51	39	43	47	83	89	148	*		*	一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一	49	76
4874	4961	4634	4658	4596	4614	5153	5087	5330	5135	2434	2069	0	0	4949	4878
9835		9292		9210		10240	0	10465		4503		0		9827	
11:00	08:00	11:00	10:00	10:00	11:00	11:00	11:00	11:00	11:00	11:00	11:00			11.00	11.00
420	275	356	297	305	294	354	308	362	327	442	370		•	372	302
17:00	16:00	18:00	15:00	17:00	16:00	17:00	15:00	17:00	17:00	12:00	12:00		,	17:00	15:00
	433	393	347	401	347	457	421	468	355	444	332			426	366
9835		95	9292	6	9308	22%	22260	23	23553	ž	16054	12021	Ē	2000	
								í	000	2	100	121		06617	
ADT 10 826	908 0	TUVV	AADT 10 828												







# TRAFFIC DATABANK 716 S SIXTH AVE MT VERNON, NY, 10550

Site Code: Station ID: OPTION 2 SHREWSBURY DR W OF OYSTER BAY DR Latitude: 0' 0.0000 Undefined

Start	09-Aug-21	- 1	Tue		Med		Inu		Fi		Sat		Sun		Week Av	erad
I Ime	WB	EB	WB	EB	WB	EB	WB	EB	WB	EB	WB	EB	WB	EB	WB EB	ш
12:00 AM	MCT// monotine (2)-coledana		* Control of the Cont	*	*	*	0	0	-	-	2	2	က	9	2	
01:00		*	*	*	*	•	0	0	0	0	0				O	
05:00	*	*	*	*	*	*	0	0	0	0	2	0	0	C	0 0	
03:00	*	*	*	*	•	*	0	0	0	0	0	o		000	0 0	
04:00	*	*	*	*	*	*	•	-	0	C	c	C	0 0	7,	o c	
05:00	*	*	*	*	*	*	0	0		0	,	,	0 0	- 0	o c	
00:90	*	*	*	*	*	*	-	-		'n	2		) <del>(</del>	0 0	0 (	
00:20	*	*	*	*		•	7	4	၊ တ	ο φ	1 00	1 4	- დ	00	Vα	
08:00	*	*	*	*	*	*	16	80	20	9	10	4	2	1 4	5 65	
00:60	•	*	•	*		*	23	12	17	17	14	9	. 00	· σ	<del>4</del>	
10:00	*	*	*	*	*	*	18	14	19	15	21	22	15	) (C	2 0	
11:00	*	* 1990	*	*	*	* 0	13	2	24	25	16	19	24	16	19	
12:00 PM	*	*	*	*	*	*	22	21	30	19	19	24	30	19	25	
01:00	*	*	* 70	*	*	•	14	12	31	17	10	10	22	20	10	No.
05:00	*	*	*	*	*	*	26	တ	20	1	24	17	27	7	24	
03:00	*	•	*	*		•	14	10	23	7	16	00	16	. <sub>(C</sub>	17	
04:00	*	*	*	*	*	*	13	00	17	13	20	10	15	7,	16	
02:00	•	*	*	*		*	14	7	21	20	16	10	œ	σ	15	
00:90	*	*	*	*	*	*	18	11	16	12	13	18	20	, +	12	
02:00	*	*	• 000	*	•	*	7	5	11	9	15	80	6	5	- 10	
08:00	*	*	*	*	*	*	9	က	13	o	o	7	13	, o	10	
00:60	*	*	•	*	*	*	4	5	+	3	4	5	7	) -	ی د	
10:00	*	*	*	*	*	*	2	က	13	Ξ	4	4	. 22	7	۸ د	
11:00	*	*	*	*	2	2	4	2	4	2	2	8	2		۰ ۳	
Lane	0	0	0	0	2	2	230	137	303	210	228	190	242	155	247	
Day	0		0		4		367		513		418		397		420	
AM Peak	•		1	1	•		00:60	10:00	11:00	11:00	10:00	10:00	11:00	11:00	11.00	11.00
Vol.	1	ı,					23	14	24	25	21	22	24	16	19	
PM Peak		ı	i.	ı	23:00	23:00	14:00	12:00	13:00	17:00	14:00	12:00	12:00	13:00	12:00	12:00
Vol.	1		31		•	•	00	-		-		1				

TRAFFIC DATABANK
716 S SIXTH AVE
MT VERNON, NY, 10550

Site Code: Station ID: OPTION 2 SHREWSBURY DR W OF OYSTER BAY DR Latitude: 0' 0.0000 Undefined

# APPENDIX D LEVEL OF SERVICE CALCULATIONS

	AT	R ON RUMS	ON
Time Period	EB	WB	Total
Weekday AM 8 to 9	343	304	647
weekday PM 5 to 6	550	469	1019
Saturday 12 to 1	453	437	890
Sunday 2 to 3	431	513	944

RUN	ASON AT OS	PREY
EB	WB	Total
356	371	727
486	527	1013
no count	no count	no count
353	379	732

**RUMSON ROAD** 

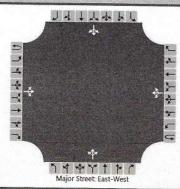
RUM	SON AT BING	SHAM
EB	WB	Total
345	309	654
532	475	1007
471	336	807
no count	no count	no count

	SITE
	Peak Hour Trip Estimate
L	11
L	17
-	13
ı	12

The peak hour turning movement counts taken at Rumson Road with Osprey Lane and Bingham Avenue are consistent with the ATR recorded volumes except for the Sunday peak hour at Osprey Lane. The Rumson Road Sunday approach volumes would need to be increased by about 30% to be consistent with the ATR volume. However, the weekday PM peak hour is the highest recorded volume period and is the period of highest trip generation. The Saturday volumes at Bingham Avenue were increased by 10% to adjust to the ATR volumes.

General Information		Site Information	
Analyst	FAM	Intersection	RUMSON & OSPREY LANE
Agency/Co.	Miskovich Consulting	Jurisdiction	Monmouth County
Date Performed	8/26/2021	East/West Street	RUMSON ROAD
Analysis Year	2021	North/South Street	OSPREY LANE
Time Analyzed	AM EXISTING BALANCED	Peak Hour Factor	0.92
Intersection Orientation	East-West	Analysis Time Period (hrs)	0.25
Project Description	91 Rumson Road		

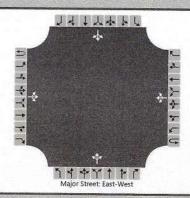
# Lanes



Vehicle Volumes and Ad																	
Approach		Easth	oound			West	bound			North	bound	Southbound					
Movement	U	L	T	R	U	L	Т	R	U	L	Т	R	U	L	Т	F	
Priority	10	1	2	3	4U	4	5	6		7	8	9		10	11	1	
Number of Lanes	0	0	1	0	0	0	1	0		0	1	0		0	1		
Configuration	100		LTR				LTR				LTR	N.	100	1	LTR	H	
Volume (veh/h)		0	343	10		2	368	1		13	0	3		0	0		
Percent Heavy Vehicles (%)		0				0				0	0	0		0	0	1	
Proportion Time Blocked					I S	100											
Percent Grade (%)								-			)				0	_	
Right Turn Channelized															U C		
Median Type   Storage				Undi	vided			C THE PROPERTY OF THE PARTY OF			-						
Critical and Follow-up H	eadway	/s															
Base Critical Headway (sec)		4.1				4.1				7.1	6.5	6.2	Γ	7.1	6.5	6.2	
Critical Headway (sec)		4.10				4.10				7.10	6.50	6.20		7,10	6.50	6.2	
Base Follow-Up Headway (sec)		2.2			- The second	2.2				3.5	4.0	3.3	2421002/	3.5	4.0	3.:	
Follow-Up Headway (sec)		2.20				2.20				3.50	4.00	3.30		3.50	4.00	3.3	
Delay, Queue Length, an	d Level	of Se	rvice												Bull-ter Sales	<u> </u>	
Flow Rate, v (veh/h)		0				2					17				0		
Capacity, c (veh/h)		1169				1186					348						
v/c Ratio		0.00				0.00			No.		0.05						
95% Queue Length, Q <sub>95</sub> (veh)		0.0				0.0					0.2			EV(BSI)			
Control Delay (s/veh)		8.1	T			8.0					15.9						
Level of Service (LOS)		А				Α				SVE/S	C						
Approach Delay (s/veh)		0.0	0			0.	1			15	-						
Approach LOS			50 2				NAME OF			(	-			No. 19 Inc.		er canne	

General Information		Site Information	
Analyst	FAM	Intersection	RUMSON & OSPREY LANE
Agency/Co.	Miskovich Consulting	Jurisdiction	Monmouth County
Date Performed	8/26/2021	East/West Street	RUMSON ROAD
Analysis Year	2021	North/South Street	OSPREY LANE
Time Analyzed	AM NO BUILD BALANCED	Peak Hour Factor	0.92
Intersection Orientation	East-West	Analysis Time Period (hrs)	0.25
Project Description	91 Rumson Road		

# Lanes



Vehicle Volumes and Ad	justme	nts														
Approach	Bar	Eastl	oound			West	bound			North	nbound			South	bound	
Movement	U	L	T	R	U	L	Т	R	U		Т	R	U	L	Т	R
Priority	10	1	2	3	4U	4	5	6		7	8	9		10	11	12
Number of Lanes	0	0	1	0	0	0	1	0		0	1	0		0	1	0
Configuration			LTR				LTR				LTR				LTR	
Volume (veh/h)		0	353	10	7 C	2	379	1		14	0	3		0	0	0
Percent Heavy Vehicles (%)		0				0				0	0	0		0	0	0
Proportion Time Blocked																
Percent Grade (%)					- 91	- Continues					0				0	
Right Turn Channelized		W Tari											917,32			K mag
Median Type   Storage				Undi	vided											
Critical and Follow-up H	eadwa	ys														
Base Critical Headway (sec)		4.1				4.1				7.1	6.5	6.2		7.1	6.5	6.2
Critical Headway (sec)		4.10				4.10				7.10	6.50	6.20		7.10	6.50	6.20
Base Follow-Up Headway (sec)		2.2				2.2				3.5	4.0	3.3		3.5	4.0	3.3
Follow-Up Headway (sec)		2.20				2.20				3.50	4.00	3.30		3.50	4.00	3.30
Delay, Queue Length, an	d Leve	of Se	ervice											Part Parkets		
Flow Rate, v (veh/h)		0				2	503				18				0	
Capacity, c (veh/h)		1157				1175					334		EU allea			
v/c Ratio		0.00				0.00					0.06					
95% Queue Length, Q <sub>95</sub> (veh)		0.0				0.0					0.2					
Control Delay (s/veh)	100	8.1				8.1					16.4				Stother off	
Level of Service (LOS)		Α				Α					C			Make		
Approach Delay (s/veh)	193	0.	0	1 SE		0.	1			16	5.4	SPERMINE PLAN		Mary State		Start and
Approach LOS									0.00							

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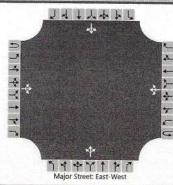
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General Information		ay Stop-Control Report  Site Information	
Analyst FAM		Intersection	RUMSON & OSPREY LANE
Agency/Co.	Miskovich Consulting	Jurisdiction	Monmouth County
Date Performed	8/26/2021	East/West Street	RUMSON ROAD
Analysis Year	2021	North/South Street	OSPREY LANE
Time Analyzed	AM BUILD BALANCED	Peak Hour Factor	0.92
Intersection Orientation	East-West	Analysis Time Period (hrs)	0.25
Project Description	91 Rumson Road		

# Lanes



Approach		Eastl	oound			West	bound			North	bound		Southbound				
Movement	U	L	Т	R	U	& Loc	T	R	U	L	Т	l R	U		I T	R	
Priority	10	1	2	- 3	4U	4	5	6		7	8	9		10	11	12	
Number of Lanes	0	0	1	0	0	0	1	0		0	1	0		0	1	0	
Configuration			LTR				LTR				LTR				LTR	+	
Volume (veh/h)		0	353	13		2	379	1.		23	0	3		0	0	0	
Percent Heavy Vehicles (%)		0		ST SALIR		0	11111			0	0	0		0	0	0	
Proportion Time Blocked																	
Percent Grade (%)		Section of the least of the lea									0				0		
Right Turn Channelized																	
Median Type   Storage				Undi	vided	ded							CONTRACTOR OF THE PROPERTY OF				
Critical and Follow-up H	eadway	/s															
Base Critical Headway (sec)		4.1				4.1				7.1	6.5	6.2		7.1	6.5	6.2	
Critical Headway (sec)		4.10				4.10				7.10	6.50	6.20		7.10	6.50	6.2	
Base Follow-Up Headway (sec)		2.2				2.2				3.5	4.0	3.3		3.5	4.0	3.:	
Follow-Up Headway (sec)		2.20				2.20				3.50	4.00	3.30		3.50	4.00	3.3	
Delay, Queue Length, and	d Level	of Se	ervice										ACCEPANTED.				
Flow Rate, v (veh/h)		0				2					28				0	Г	
Capacity, c (veh/h)		1157				1172		Mala			322				Anna a		
v/c Ratio		0.00		7	NIE.	0.00					0.09						
95% Queue Length, Q <sub>95</sub> (veh)		0.0				0.0					0.3						
Control Delay (s/veh)		8.1				8.1					17.3						
Level of Service (LOS)		А				Α					C						
Approach Delay (s/veh)		0.	0			0.	1			17	150735 Audi			nessent at the			
Approach LOS	10000	10		32000					No.	(	The second second						

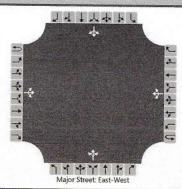
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	HCS7 Two-Wa	y Stop-Control Report	
General Information		Site Information	
Analyst	FAM	Intersection	RUMSON & OSPREY LANE
Agency/Co.	Miskovich Consulting	Jurisdiction	Monmouth County
Date Performed	8/26/2021	East/West Street	RUMSON ROAD
Analysis Year	2021	North/South Street	OSPREY LANE
Time Analyzed	PM EXISTING BALANCED	Peak Hour Factor	0.92
Intersection Orientation	East-West	Analysis Time Period (hrs)	0.25
Project Description	91 Rumson Road		



Approach		Easth	ound			West	bound			North	bound			South	bound	
Movement	U	L	Т	R	U	L	т	R	U	L	Т	R	U		Т	T F
Priority	10	1	2	3	4U	4	5	6		7	8	9		10	11	1
Number of Lanes	0	0	1	0	0	0	1	0		0	1	0		0	1	
Configuration			LTR				LTR				LTR				LTR	
Volume (veh/h)		0	507	21		2	525	0		24	0	5		0	0	
Percent Heavy Vehicles (%)		0			-	0				0	0	0		0	0	
Proportion Time Blocked		100														
Percent Grade (%)											0				0	
Right Turn Channelized																15-4
Median Type   Storage				Undi	vided											
Critical and Follow-up H	eadway	ys														
Base Critical Headway (sec)		4.1				4.1				7.1	6.5	6.2	Sale-	7.1	6.5	6.
Critical Headway (sec)		4.10				4.10				7.10	6.50	6.20		7.10	6.50	6.2
Base Follow-Up Headway (sec)		2.2				2.2				3.5	4.0	3.3		3.5	4.0	3.
Follow-Up Headway (sec)		2.20				2.20				3.50	4.00	3.30		3.50	4.00	3
												THE RESERVE				
Delay, Queue Length, and	d Level	of Se	rvice									20024				
Delay, Queue Length, and Flow Rate, v (veh/h)	d Level	of Se	rvice			2					32				0	ž.
	d Level		rvice			2 1009					32 203				0	
Flow Rate, v (veh/h)	d Level	0	rvice												0	
Flow Rate, v (veh/h) Capacity, c (veh/h)	d Level	0 1012	ervice			1009					203				0	
Flow Rate, v (veh/h) Capacity, c (veh/h) v/c Ratio	d Level	0 1012 0.00				1009 0.00					203				0	
Flow Rate, v (veh/h)  Capacity, c (veh/h)  v/c Ratio  95% Queue Length, Q <sub>95</sub> (veh)	d Level	0 1012 0.00 0.0				1009 0.00 0.0					203 0.16 0.5				0	

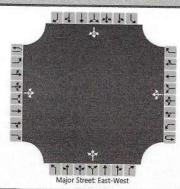
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General Information		Site Information	
Analyst	FAM	Intersection	RUMSON & OSPREY LANE
Agency/Co.	Miskovich Consulting	Jurisdiction	Monmouth County
Date Performed	8/26/2021	East/West Street	RUMSON ROAD
Analysis Year	2021	North/South Street	OSPREY LANE
Time Analyzed	PM NO BUILD	Peak Hour Factor	0.92
Intersection Orientation	East-West	Analysis Time Period (hrs)	0.25
Project Description	91 Rumson Road		



Approach		Eastl	oound			West	bound	Wall of Street,		North	bound			South	nbound	
Movement	U	L	T	R	U	L	Т	R	U		Т	R	U	3000	T	F
Priority	10	1	2	3	4U	4	5	6		7	8	9		10	11	1
Number of Lanes	0	0	1	0	0	0	1	0		0	1	0		0	1	'
Configuration			LTR				LTR				LTR				LTR	+
Volume (veh/h)		0	525	22		2	540	0		25	0	5		0	0	
Percent Heavy Vehicles (%)		0				0				0	0	0		0	0	1
Proportion Time Blocked															U	
Percent Grade (%)								THE RESERVE			0				0	
Right Turn Channelized																
Median Type   Storage				Undi	vided											
Critical and Follow-up H	eadwa	/s														
Base Critical Headway (sec)		4.1				4.1				7.1	6.5	6.2		7.1	6.5	6.
	M Systems		COMPAND DE LA COMPANDIO DE LA		-	Constitution of the Consti				-					0.5	-
Critical Headway (sec)		4.10				4.10				7.10	6.50	6.20		710	650	6
Base Follow-Up Headway (sec)		2.2				4.10				7.10	6.50	6.20		7.10	6.50	
						-					4.0	3.3		3.5	4.0	3.
Base Follow-Up Headway (sec) Follow-Up Headway (sec)	d Level	2.2	rvice			2.2				3.5		LICE VALUE				3.
Base Follow-Up Headway (sec)	d Level	2.2	rvice			2.2				3.5	4.00	3.3		3.5	4.00	6.2 3. 3.3
Base Follow-Up Headway (sec) Follow-Up Headway (sec) Delay, Queue Length, and	d Level	2.2 2.20 of Se	rvice			2.2				3.5	4.00	3.3		3.5	4.0	3.
Base Follow-Up Headway (sec) Follow-Up Headway (sec) Pelay, Queue Length, and Flow Rate, v (veh/h)	d Level	2.2 2.20 of Se	ervice			2.20				3.5	4.00 4.00 33 191	3.3		3.5	4.00	3.
Base Follow-Up Headway (sec) Follow-Up Headway (sec)  Pelay, Queue Length, and Flow Rate, v (veh/h)  Capacity, c (veh/h)	d Level	2.2 2.20 <b>of Se</b> 0 998	ervice			2.2 2.20 2 992				3.5	4.00	3.3		3.5	4.00	3.
Base Follow-Up Headway (sec) Follow-Up Headway (sec) Pelay, Queue Length, and Flow Rate, v (veh/h) Capacity, c (veh/h) v/c Ratio	d Level	2.2 2.20 <b>of Se</b> 0 998 0.00	ervice			2.2 2.20 2 2 992 0.00				3.5	4.00 4.00 33 191 0.17	3.3		3.5	4.00	3.
Base Follow-Up Headway (sec) Follow-Up Headway (sec)  Pelay, Queue Length, and Flow Rate, v (veh/h)  Capacity, c (veh/h)  v/c Ratio  95% Queue Length, Q <sub>95</sub> (veh)	d Level	2.2 2.20 <b>of Se</b> 0 998 0.00	ervice			2.2 2.20 2 992 0.00 0.0				3.5	4.0 4.00 33 191 0.17 0.6	3.3		3.5	4.00	3

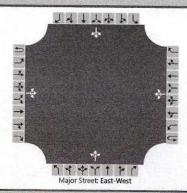
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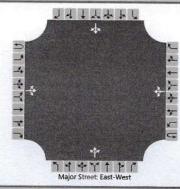


	HCS7 Two-W	ay Stop-Control Report	
General Information		Site Information	
Analyst	FAM	Intersection	RUMSON & OSPREY LANE
Agency/Co.	Miskovich Consulting	Jurisdiction	Monmouth County
Date Performed	8/26/2021	East/West Street	RUMSON ROAD
Analysis Year	2021	North/South Street	OSPREY LANE
Time Analyzed	PM BUILD	Peak Hour Factor	0.92
Intersection Orientation	East-West	Analysis Time Period (hrs)	0.25
Project Description	91 Rumson Road		<u>1</u>



Approach		Eastb	ound			West	bound	ACTOR STREET, SOLD		North	bound			South	bound	
Movement	U	L	Т	R	U	L	т	R	U	L	Т	R	U	L	I T	R
Priority	10	1	2	- 3	4U	4	5	6		7	8	9		10	11	12
Number of Lanes	0	0	1	0	0	0	1	0		0	1	0		0	1	0
Configuration			LTR'				LTR	WWW.HStORE	ILLIAN ASSES		LTR				LTR	F
Volume (veh/h)		0	525	31		2	540	0		30	0	6		0	0	0
Percent Heavy Vehicles (%)		0	==1=1			0			200000000000000000000000000000000000000	0	0	0		0	0	0
Proportion Time Blocked																
Percent Grade (%)								-			0			100000	0	James .
Right Turn Channelized																i de la companya de
Median Type   Storage				Undi	vided							ENVIOLENCE				
Critical and Follow-up H	eadwa	ys														
Base Critical Headway (sec)		4.1				4.1				7.1	6.5	6.2		7.1	6.5	6.2
Critical Headway (sec)		4.10				4.10				7.10	6.50	6.20		7.10	6.50	6.2
Base Follow-Up Headway (sec)		2.2				2.2				3.5	4.0	3.3		3.5	4.0	3.3
Follow-Up Headway (sec)		2.20				2.20				3.50	4.00	3.30		3.50	4.00	3.30
Delay, Queue Length, an	d Level	of Se	rvice													
Flow Rate, v (veh/h)		0				2					39				0	
Capacity, c (veh/h)		998				983					190					
v/c Ratio		0.00		10		0.00		2505			0.21					
95% Queue Length, Q <sub>95</sub> (veh)		0.0				0.0					0.7					
Control Delay (s/veh)		8.6				8.7					28.8					
Level of Service (LOS)		Α				Α					D					
Approach Delay (s/veh)		0.0	)	53.3		0.	1	NAME OF TAXABLE PARTY.		28	.8				DEAL PROPERTY.	STATE
Approach LOS						80-5				C			T10,194			No.

General Information		Site Information	
Analyst	FAM	Intersection	RUMSON & OSPREY LANE
Agency/Co.	Miskovich Consulting	Jurisdiction	Monmouth County
Date Performed	8/26/2021	East/West Street	RUMSON ROAD
Analysis Year	2021	North/South Street	OSPREY LANE
Time Analyzed	SAT EXISTING BALANCED	Peak Hour Factor	0.92
Intersection Orientation	East-West	Analysis Time Period (hrs)	0.25
Project Description	91 Rumson Road		



Approach		Easth	oound			West	bound			North	bound			South	bound	
Movement	U	L	T	R	U	L	T	R	U	L	Т	R	U	L	T	R
Priority	1U	1	2	3	4U	4	5	6		7	8	9		10	11	12
Number of Lanes	0	0	1	0	0	0	1	0	250	0	1	0		0	1	0
Configuration			LTR				LTR				LTR				LTR	
Volume (veh/h)		0	497	21		2	347	0	E S	24	0	5		0	0	0
Percent Heavy Vehicles (%)		0				0		/ 100		0	0	0		0	0	0
Proportion Time Blocked								ASS:		TUSUS:				10000		
Percent Grade (%)											0				0	
Right Turn Channelized												Size in				
Median Type   Storage				Undi	vided											318.2
Critical and Follow-up H	eadway	/s														
Base Critical Headway (sec)		4.1				4.1		N-ST		7.1	6.5	6.2		7.1	6.5	6.2
Critical Headway (sec)		4.10		2500 A	1000	4.10				7.10	6.50	6.20		7.10	6.50	6.20
Base Follow-Up Headway (sec)		2.2				2.2				3.5	4.0	3.3		3.5	4.0	3.3
Follow-Up Headway (sec)		2.20				2.20				3.50	4.00	3.30		3.50	4.00	3.30
Delay, Queue Length, an	d Level	of Se	rvice												1100	0.0
Flow Rate, v (veh/h)		0				2					32				0	
Capacity, c (veh/h)		1192				1019					273					
v/c Ratio		0.00				0.00	40.5				0.12					
95% Queue Length, Q <sub>95</sub> (veh)		0.0				0.0	100				0.4					
Control Delay (s/veh)		8.0				8.5					19.9					
Level of Service (LOS)		А	E	11111		A					С					
Approach Delay (s/veh)	Daniel &	0.	0			0.	1			19	.9					_
Approach LOS		SWO SEE				I NEED	SERVICE SERVICE		100000	(	-	1200000			Contact	

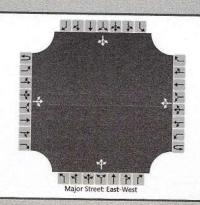
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	TICS/ TWO WA	y Stop-Control Report	
General Information		Site Information	
Analyst	FAM	Intersection	RUMSON & OSPREY LANE
Agency/Co.	Miskovich Consulting	Jurisdiction	Monmouth County
Date Performed	8/26/2021	East/West Street	RUMSON ROAD
Analysis Year	2021	North/South Street	OSPREY LANE
Time Analyzed	SAT NO BUILD BALANCED	Peak Hour Factor	0.92
Intersection Orientation	East-West .	Analysis Time Period (hrs)	0.25
Project Description	91 Rumson Road	1 - 2 (32)	



venicie	volumes	and A	diustme	nts

Approach		East	bound			West	bound	In-September		North	bound			South	bound	
Movement	U	L	T	R	U	L	T	R	U	L	Т	R	U		т	R
Priority	10	1	2	3	4U	4	5	6		7	8	9		10	11	12
Number of Lanes	0	0	1	0	0	0	1	0		0	1	0		0		SALDING SECTION
Configuration			LTR			0.002.000	LTR		ZEE SEE		LTR			0	LTD	0
Volume (veh/h)		0	512	22		2	357	0		25	0	5		0	LTR	
Percent Heavy Vehicles (%)		0				0				0	0	0		0	0	0
Proportion Time Blocked				-								STREET, STREET,		U	U	0
Percent Grade (%)				RESERVANCE OF A STATE			WEXE.				0					
Right Turn Channelized																
Median Type   Storage				Undi	vided											

### Critical and Follow-up Headways

Base Critical Headway (sec)	4,1	4.1						
NAME OF THE OWNER OWNE		4.1	7.1	6.5	6.2	7.1	6.5	6.2
Critical Headway (sec)	4.10	4.10	7.10	6.50	6.20	7.10	6.50	6.20
Base Follow-Up Headway (sec)	2.2	2.2	3.5	4.0	3.3	3.5	4.0	3.3
Follow-Up Headway (sec)	2.20	2.20	3.50	4.00	3.30	3.50		3.30
Delay, Queue Length, and		2.20	3.50	4.00	3.30	3.50	4.00	3.3
Flow Rate v (veh/h)	Level of Service							

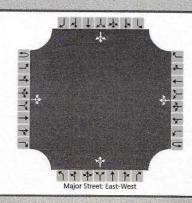
Capacity, c (veh/h)       1181       1004       261       261         v/c Ratio       0.00       0.00       0.12       0.12         95% Queue Length, Q <sub>95</sub> (veh)       0.0       0.0       0.4       0.4         Control Delay (s/veh)       8.0       8.6       20.7       0.0         Level of Service (LOS)       A       A       A       C         Approach Delay (s/veh)       0.0       0.1       20.7	
v/c Ratio     0.00     0.00     0.12       95% Queue Length, Q <sub>95</sub> (veh)     0.0     0.0     0.4       Control Delay (s/veh)     8.0     8.6     20.7       Level of Service (LOS)     A     A     C	
v/c Ratio     0.00     0.00     0.12       95% Queue Length, Q <sub>95</sub> (veh)     0.0     0.0     0.4       Control Delay (s/veh)     8.0     8.6     20.7       Level of Service (LOS)     0.0     0.0     0.0	
v/c Ratio     0.00     0.00     0.12       95% Queue Length, Q <sub>95</sub> (veh)     0.0     0.0     0.4       Control Delay (s/yeh)     8.0     0.0	2 1000000000000000000000000000000000000
v/c Ratio     0.00     0.00     0.12       95% Queue Length, Q <sub>95</sub> (veh)     0.0     0.0     0.4	D 1000000000000000000000000000000000000
v/c Ratio         0.00         0.00         0.12	
261	
Flow Rate, v (veh/h) 0 2 33	0

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	HCS7 Two-W	ay Stop-Control Report	
General Information		Site Information	
Analyst	FAM	Intersection	RUMSON & OSPREY LANE
Agency/Co.	Miskovich Consulting	Jurisdiction	Monmouth County
Date Performed	8/26/2021	East/West Street	RUMSON ROAD
Analysis Year	2021	North/South Street	OSPREY LANE
Time Analyzed	SAT BUILD BALANCED	Peak Hour Factor	0.92
Intersection Orientation	East-West	Analysis Time Period (hrs)	0.25
Project Description	91 Rumson Road		



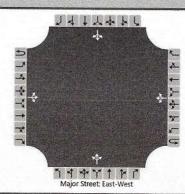
Approach		Easth	ound			West	bound			North	bound			South	bound	
Movement	U	L	T	R	U	L	Т	R	U	L	Т	R	U	L	Т	R
Priority	1U	1	2	3	4U	4	5	6	1000	7	8	9		10	11	12
Number of Lanes	0	0	1	0	0	0	1	0		0	1	0		0	1	0
Configuration			LTR				LTR		-		LTR				LTR	
Volume (veh/h)		0	512	29		3	357	0	THE ST	30	0	6		0	0	0
Percent Heavy Vehicles (%)		0				0		NO CONTRACTOR		0	0	0		0	0	0
Proportion Time Blocked	3.5	148							REAL PROPERTY.							
Percent Grade (%)								AND MANUSCRIPTIONS	SI,F		0		***************************************		0	
Right Turn Channelized																
Median Type   Storage				Undi	vided	Oliver the second								- 1000		
Critical and Follow-up He	adway	/S														
Base Critical Headway (sec)		4.1				4.1				7.1	6.5	6.2		7.1	6.5	6.2
Critical Headway (sec)		4.10				4.10				7.10	6.50	6.20		7.10	6.50	6.20
Base Follow-Up Headway (sec)		2.2				2.2				3.5	4.0	3.3		3.5	4.0	3.3
Follow-Up Headway (sec)		2.20				2.20				3.50	4.00	3.30		3.50	4.00	3.30
Delay, Queue Length, and	Level	of Se	rvice													
Flow Rate, v (veh/h)		0				3			190		39				0	
Capacity, c (veh/h)		1181				997					259					
v/c Ratio		0.00				0.00					0.15					
95% Queue Length, Q <sub>95</sub> (veh)		0.0				0.0					0.5					
Control Delay (s/veh)	1 00	8.0				8.6					21.4					
Level of Service (LOS)		Α			1	Α					C					
Approach Delay (s/veh)		0	ell-si	0.1				21.4								
Approach LOS					TO SERVICE HER CONTROL OF THE PROPERTY OF					(	he state	SCHEWER A				5,645,55

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HCS TIME TWSC Version 7.8
SAT BUILD BALANCED.xtw

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	HCS7 Two-Wa	y Stop-Control Report	
General Information		Site Information	
Analyst	FAM	Intersection	RUMSON & BINGHAM
Agency/Co.	Miskovich Consulting	Jurisdiction	Monmouth County
Date Performed	8/26/2021	East/West Street	RUMSON ROAD
Analysis Year	2021	North/South Street	BINGHAM AVE
Time Analyzed	AM EXISTING BALANCED	Peak Hour Factor	0.92
Intersection Orientation	East-West	Analysis Time Period (hrs)	0.25
Project Description	91 Rumson Road		



Approach		Eastb	ound			West	bound			North	bound		Southbound				
Movement	U	5 L	T	R	U	L	Т	R	U	L	Т	R	U	L	Т	R	
Priority	10	1	2	3	4U	4	5	6		7	8	9		10	11	12	
Number of Lanes	0	0	1	0	0	0	1	0		0	1	0		0	1	0	
Configuration			LTR				LTR				LTR				LTR		
Volume (veh/h)		149	290	14		3	325	53		8	9	2		61	7	10	
Percent Heavy Vehicles (%)		0				0				0	0	0		0	0	0	
Proportion Time Blocked												E Consti					
Percent Grade (%)		Western Services									0				0		
Right Turn Channelized																	
Median Type   Storage				Undi	vided								Menteral				
Critical and Follow-up H	eadwa	ys															
Base Critical Headway (sec)		4.1		1873		4.1				7.1	6.5	6.2		7.1	6.5	6.2	
Critical Headway (sec)		4.10				4.10				7.10	6.50	6.20		7.10	6.50	6.2	
Base Follow-Up Headway (sec)		2.2				2.2				3.5	4.0	3.3		3.5	4.0	3.3	
Follow-Up Headway (sec)		2.20				2.20				3.50	4.00	3.30		3.50	4.00	3.3	
Delay, Queue Length, an	d Leve	of Sc	rvice														
Flow Rate, v (veh/h)		162	To a			3					21				187		
Capacity, c (veh/h)		1159				1240					172				317		
v/c Ratio		0.14				0.00					0.12				0.59		
95% Queue Length, Q <sub>95</sub> (veh)		0.5				0.0					0.4				3.5		
Control Delay (s/veh)		8.6				7.9					28.8				31.4		
Level of Service (LOS)		Α				Α					D				D		
Approach Delay (s/veh)	1000	3.	8			0.	1			28	3.8			31	.4	and the same	
Approach LOS							000	155.5			)	2.20					

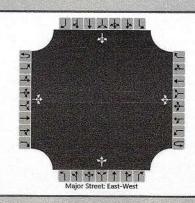
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General Information		Site Information	
Analyst	FAM	Intersection	RUMSON & BINGHAM
Agency/Co.	Miskovich Consulting	Jurisdiction	Monmouth County
Date Performed	8/26/2021	East/West Street	RUMSON ROAD
Analysis Year	2021	North/South Street	BINGHAM AVE
Time Analyzed	AM NO BUILD BALANCED	Peak Hour Factor	0.92
Intersection Orientation	East-West	Analysis Time Period (hrs)	0.25
Project Description	91 Rumson Road		



Approach	T	Easth	ound		The second second	West	bound			North	bound		F	South	bound	
Movement	U	Zit.	Т	R	U	L	Т	R	U		Т	R	U	Journ	Т	R
Priority	10	1	2	3	4U	4	5	6		7	8	9		10	11	12
Number of Lanes	0	0	1	0	0	0	1	0		0	1	0		0	1	0
Configuration			LTR				LTR				LTR				LTR	
Volume (veh/h)		153	298	14		3	335	55		8	9	2	1000185	63	7	107
Percent Heavy Vehicles (%)	all series	0				0				0	0	0		0	0	0
Proportion Time Blocked						100										
Percent Grade (%)											0				0	
Right Turn Channelized																
Median Type   Storage				Undi	vided										1000 - 1000	
Critical and Follow-up H	eadwa	ys														
Base Critical Headway (sec)		4.1	EVET I			4.1				7.1	6.5	6.2		7.1	6.5	6.2
Critical Headway (sec)	A CLEAN	4.10				4.10				7.10	6.50	6.20		7.10	6.50	6.20
Base Follow-Up Headway (sec)		2.2			716	2.2	6211			3.5	4.0	3.3		3.5	4.0	3.3
Follow-Up Headway (sec)		2.20	體體			2.20				3.50	4.00	3.30		3.50	4.00	3.30
Delay, Queue Length, an	d Leve	of Se	rvice													
Flow Rate, v (veh/h)		166				3					21			- Segre	192	
Capacity, c (veh/h)		1146				1231					162				304	
v/c Ratio		0.15				0.00					0.13				0.63	
95% Queue Length, Q <sub>95</sub> (veh)		0.5				0.0					0.4				4.0	
Control Delay (s/veh)		8.7				7.9					30.5				35.3	
Level of Service (LOS)		А				Α					D		10,000	La jui	E	
Approach Delay (s/veh)		3.	9			0.	.1			30	).5			35	5.3	
Approach LOS	1											Mark Asia		Section 1		

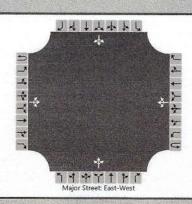
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General Information		Site Information	
Analyst	FAM	Intersection	RUMSON & BINGHAM
Agency/Co.	Miskovich Consulting	Jurisdiction	Monmouth County
Date Performed	8/26/2021	East/West Street	RUMSON ROAD
Analysis Year	2021	North/South Street	BINGHAM AVE
Time Analyzed	AM BUILD BALANCED	Peak Hour Factor	0.92
Intersection Orientation	East-West	Analysis Time Period (hrs)	0.25
Project Description	91 Rumson Road		



Approach		Eastbound				West	bound			North	bound		Southbound				
Movement	U	L	T	R	U	L	Т	R	U	L	T	R	U	L	T	R	
Priority	10	1	2	3	4U	4	5	6		7	8	9		10	11	12	
Number of Lanes	0	0	1	0	0	0	1	0		0	1	0		0	1	0	
Configuration			LTR				LTR			No.	LTR				LTR		
Volume (veh/h)		153	300	14		3	340	57		8	9	2		64	7	107	
Percent Heavy Vehicles (%)		0			4-18	0				0	0	0		0	0	0	
Proportion Time Blocked			107.00												1000		
Percent Grade (%)										S. Carrier	0	92.94			0	les et also es	
Right Turn Channelized						-		Telepana A	de gere					ar y	215	distant.	

		3								Link			1	LIK	
Volume (veh/h)	153	300	14		3	340	57		8	9	2		64	7	107
Percent Heavy Vehicles (%)	0				0				0	0	0		0	0	0
Proportion Time Blocked												1		172	
Percent Grade (%)		2000							SVIII-RE	0				0	
Right Turn Channelized															
Median Type   Storage	BE FEE		Und	ivided											
Critical and Follow-up Hea	dways														
Base Critical Headway (sec)	4.1		2007		4.1				7.1	6.5	6.2		7.1	6.5	6.2
Critical Headway (sec)	4.10				4.10				7.10	6.50	6.20		7.10	6.50	6.20
Base Follow-Up Headway (sec)	2.2				2.2				3.5	4.0	3.3		3.5	4.0	3.3
Follow-Up Headway (sec)	2.20				2.20				3.50	4.00	3.30		3.50	4.00	3.30
Delay, Queue Length, and	Level of S	ervice													
Flow Rate, v (veh/h)	166	T			3					21				193	
Capacity, c (veh/h)	1139				1229					159				298	
v/c Ratio	0.15		100		0.00					0.13				0.65	
95% Queue Length, Q <sub>95</sub> (veh)	0.5				0.0				<b>加度等</b>	0.4				4.2	
Control Delay (s/veh)	8.7				7.9					30.9				36.9	
Level of Service (LOS)	А				Α					D				E	
Approach Delay (s/veh)		3.9			0	.1			30	0.9			36	5.9	Territoria de la constanta de
Approach LOS								Service de la constante de la	and the second			Con-Vent			

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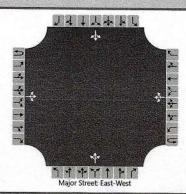
**Vehicle Volumes and Adjustments** 

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	HCS7 Two-Wa	y Stop-Control Report	
General Information		Site Information	
Analyst	FAM	Intersection	RUMSON & BINGHAM
Agency/Co.	Miskovich Consulting	Jurisdiction	Monmouth County
Date Performed	8/26/2021	East/West Street	RUMSON ROAD
Analysis Year	2021	North/South Street	BINGHAM AVE
Time Analyzed	PM EXISTING BALANCED	Peak Hour Factor	0.92
Intersection Orientation	East-West	Analysis Time Period (hrs)	0.25
Project Description	91 Rumson Road		



Vehicle Volumes and Ad	justme	nts														
Approach		Eastk	oound			West	bound			North	bound			South	nbound	
Movement	U	L	Т	R	U	L	T	R	U	L	T	R	U	L	T	F
Priority	10	1	2	3	4U	4	5	6		7	8	9		10	11	1
Number of Lanes	0	0	<b>能</b> 1周	0	0	0	1	0		0	1	0		0	1	
Configuration		Ve S	LTR				LTR				LTR				LTR	
Volume (veh/h)		200	457	13		2	477	70	1	4	9	3		72	5	9
Percent Heavy Vehicles (%)		0				0			-85	0	0	0		0	0	C
Proportion Time Blocked														No.		
Percent Grade (%)											0	a massivement			0	
Right Turn Channelized																
Median Type   Storage				Undi	vided											
Critical and Follow-up H	eadwa	ys														
Base Critical Headway (sec)		4.1				4.1				7.1	6.5	6.2		7.1	6.5	6.3
Critical Headway (sec)		4.10				4.10				7.10	6.50	6.20		7.10	6.50	6.2
Base Follow-Up Headway (sec)		2.2				2.2			11250	3.5	4.0	3.3		3.5	4.0	3
Follow-Up Headway (sec)		2.20				2.20				3.50	4.00	3.30		3.50	4.00	3.3
Delay, Queue Length, an	d Leve	of Se	ervice													
Flow Rate, v (veh/h)		217				2					17				191	Г
Capacity, c (veh/h)		992				1065					84	Name of			137	
v/c Ratio		0.22				0.00					0.21				1.39	
95% Queue Length, Q <sub>95</sub> (veh)		0.8				0.0					0.7				12.5	
Control Delay (s/veh)		9.6			Mar.	8.4			-	Page 1	58.9			100000000000000000000000000000000000000	276.0	
Level of Service (LOS)		А				Α					F				F	
Approach Delay (s/veh)		5.	0			0.	1			58	3.9			27	6.0	manufacture.
Approach LOS				Tellay (A	2 Pages			Edward.			15 2 15 Co. T.			a Name	-	

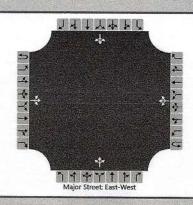
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D-14

General Information		Site Information	
Analyst	FAM	Intersection	RUMSON & BINGHAM
Agency/Co.	Miskovich Consulting	Jurisdiction	Monmouth County
Date Performed	8/26/2021	East/West Street	RUMSON ROAD
Analysis Year	2021	North/South Street	BINGHAM AVE
Time Analyzed	PM NO BUILD BALANCED	Peak Hour Factor	0.92
Intersection Orientation	East-West	Analysis Time Period (hrs)	0.25
Project Description	91 Rumson Road	***************************************	



Approach		Easth	ound			West	bound			North	bound			South	bound		
Movement	U	L	Т	R	U	L	Т	R	U	L	Т	R	U	L	T	R	
Priority	10	1	2	3	4U	4	5	6		7	8	9		10	11	12	
Number of Lanes	0	0	1	0	0	0	11	0		0	1	0		0	1	0	
Configuration			LTR				LTR		1		LTR				LTR		
Volume (veh/h)		206	470	13		2	491	72		4	9	-3		74	5	102	
Percent Heavy Vehicles (%)		0				0	101			0	0	0		0	0	0	
Proportion Time Blocked							Last.										
Percent Grade (%)											)		100		0		
Right Turn Channelized																	
Median Type   Storage				Undi	vided	Maly Assessment											
Critical and Follow-up H	eadwa	ys															
Base Critical Headway (sec)		4.1			175	4.1	elle.	- 5		7.1	6.5	6.2		7.1	6.5	6.2	
Critical Headway (sec)		4.10				4.10				7.10	6.50	6.20		7.10	6.50	6.20	
Base Follow-Up Headway (sec)		2.2				2.2				3.5	4.0	3.3		3.5	4.0	3.3	
Follow-Up Headway (sec)		2.20				2.20				3.50	4.00	3.30		3.50	4.00	3.30	
Delay, Queue Length, an	d Leve	of Se	ervice														
Flow Rate, v (veh/h)		224				2	1				17				197	ON HAND COME	
Capacity, c (veh/h)		977				1052					76				126		
v/c Ratio		0.23				0.00					0.23				1.56		
95% Queue Length, Q <sub>95</sub> (veh)		0.9				0.0					0.8			E LES	14.1		
Control Delay (s/veh)		9.8				8.4					65.7				349.0		
Level of Service (LOS)		А		1,3		Α					F				F		
Approach Delay (s/veh)	5.1				0.1				TEV-0	65	.7		349.0				
Approach LOS	75/04/15/04/15				1000		MALE NO.		(Propriess)	F		F					

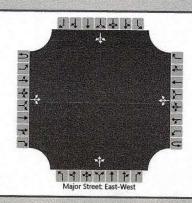
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	HCS7 Two-W	ay Stop-Control Report	
General Information		Site Information	
		Intersection	RUMSON & BINGHAM
Agency/Co.	Miskovich Consulting	Jurisdiction	Monmouth County
Date Performed	8/26/2021	East/West Street	RUMSON ROAD
Analysis Year	2021	North/South Street	BINGHAM AVE
Time Analyzed	PM BUILD BALANCED	Peak Hour Factor	0.92
Intersection Orientation	East-West	Analysis Time Period (hrs)	0.25
Project Description	91 Rumson Road		



Vehicle Volumes and Ad	justme	nts														
Approach		Easth	ound			West	bound			North	bound			South	nbound	
Movement	U	L	T	R	U	L	Т	R	U	L	T	R	U	l L	1 1	R
Priority	1U	1	2	3	4U	4	5	6		7	8	9		10	11	12
Number of Lanes	0	0	1	0	0	0	1	0		0	1	0		0	1	0
Configuration			LTR				LTR			120	LTR	100	No like year		LTR	
Volume (veh/h)		206	477	13		2	495	73		4	9	3		76	5	102
Percent Heavy Vehicles (%)		0				0				0	0	0	PARTIES AND ADDRESS OF THE PARTIES AND ADDRESS O	0	0	0
Proportion Time Blocked	Towns of the last					51915										
Percent Grade (%)				The second		ALEXANDER OF THE PARTY OF THE P	BUILDING TO SERVICE STATE OF THE PARTY OF TH				0				0	
Right Turn Channelized						9,44		E SAM								
Median Type   Storage		out series		Undi	vided	THURSDAY SHOW										
Critical and Follow-up H	eadwa	ys														
Base Critical Headway (sec)		4.1	Ten.			4.1			10:21	7.1	6.5	6.2		7.1	6.5	6.2
Critical Headway (sec)		4.10				4.10				7.10	6.50	6.20		7.10	6.50	6.20
Base Follow-Up Headway (sec)		2.2				2.2				3.5	4.0	3.3		3.5	4.0	3.3
Follow-Up Headway (sec)		2.20				2.20				3.50	4.00	3.30		3.50	4.00	3.30
Delay, Queue Length, and	d Level	of Se	rvice													3.50
Flow Rate, v (veh/h)		224				2					17				199	
Capacity, c (veh/h)		972				1045					74				122	\$25G F-12
v/c Ratio		0.23				0.00					0.23				1.63	
95% Queue Length, Q <sub>95</sub> (veh)		0.9				0.0					0.8				14.7	
Control Delay (s/veh)		9.8				8.5				-131	67.6				381.6	
Level of Service (LOS)		Α				Α					F				F	
Approach Delay (s/veh)	5.2				0.1			67.6				381.6				
Approach LOS							F				F					

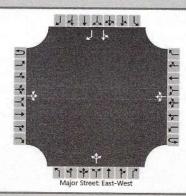
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	HCS7 Two-Wa	ay Stop-Control Report	
General Information		Site Information	
Analyst	FAM	Intersection	RUMSON & BINGHAM
Agency/Co.	Miskovich Consulting	Jurisdiction	Monmouth County
Date Performed	8/26/2021	East/West Street	RUMSON ROAD
Analysis Year	2021	North/South Street	BINGHAM AVE
Time Analyzed	PM BUILD MITIGATION	Peak Hour Factor	0.92
Intersection Orientation	East-West	Analysis Time Period (hrs)	0.25
Project Description	91 Rumson Road		



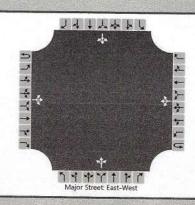
Approach	752	Eastb	ound			West	bound			North	bound	18 St. 14		South	bound	
Movement	U	L	Т	R	U	L	Т	R	U	L	Т	R	U	L	Т	R
Priority	10	1	2	3	4U	4	5	6	270.2	7	8	9		10	11	12
Number of Lanes	0	0	1	0	0	0	1	0	A S	0	1	0		0	1	1
Configuration			LTR				LTR				LTR			LT		R
Volume (veh/h)		206	477	13		2	495	73		4	9	3		76	5	10
Percent Heavy Vehicles (%)		0				0				0	0	0		0	0	0
Proportion Time Blocked								e de la constante de la consta								
Percent Grade (%)											0				0	
Right Turn Channelized					Reside									N	lo	
Median Type   Storage				Undi	vided											
Critical and Follow-up H	eadwa	ys														
Base Critical Headway (sec)	T	4.1				4.1				7.1	6.5	6.2		7.1	6.5	6.3
Critical Headway (sec)		4.10				4.10				7.10	6.50	6.20		7.10	6.50	6.2
Base Follow-Up Headway (sec)		2.2				2.2				3.5	4.0	3.3		3.5	4.0	3
Follow-Up Headway (sec)	10000	2.20				2.20	REAL	1000		3.50	4.00	3.30		3.50	4.00	3.3
Delay, Queue Length, an	d Leve	of Se	rvice													
Flow Rate, v (veh/h)		224				2					17			88		11
Capacity, c (veh/h)		972	1000		A S	1045					74	1000		62		52
v/c Ratio		0.23				0.00					0.23			1.42		0.2
95% Queue Length, Q <sub>95</sub> (veh)		0.9				0.0					0.8			7.6		0.8
Control Delay (s/veh)		9.8	1			8.5					67.6		3 3 3	371.6		13.
Level of Service (LOS)		А				А				AL S	F			F	IV.	В
Approach Delay (s/veh)		5.	2			0.	1			67	.6			172	2.2	
Approach LOS	1			Marine Street	100		4	ALC: UNITED BY	N-MARIE		E PAR			F		Blin

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	HCS7 Two-Wa	y Stop-Control Report	
General Information		Site Information	
Analyst	FAM	Intersection	RUMSON & BINGHAM
Agency/Co.	Miskovich Consulting	Jurisdiction	Monmouth County
Date Performed	8/26/2021	East/West Street	RUMSON ROAD
Analysis Year	2021	North/South Street	BINGHAM AVE
Time Analyzed	SAT EXISTING BALANCED	Peak Hour Factor	0.92
Intersection Orientation	East-West	Analysis Time Period (hrs)	0.25
Project Description	91 Rumson Road		



Approach		Easth	ound		Assin=WX	West	bound		1000	North	bound			South	bound	THE REAL PROPERTY.	
Movement	U	L	1	R	U	L	T	R	U	L	T	R	Ú	L	Т	R	
Priority	10	1	2	3	4U	4	5	6		7	8	9		10	11	12	
Number of Lanes	0	0	1	0	0	0	1	0		0	1	0		0	1	0	
Configuration			LTR				LTR				LTR				LTR		
Volume (veh/h)		150	448	2		6	325	40		4	7	6		64	7	15	
Percent Heavy Vehicles (%)		0				0				0	0	0		0	0	0	
Proportion Time Blocked		723										(Control of			Total de		
Percent Grade (%)											0				0		
Right Turn Channelized													- in the tall				
Median Type   Storage				Undi	vided												
Critical and Follow-up He	eadway	/s															
Base Critical Headway (sec)		4.1				4.1				7.1	6.5	6.2		7.1	6.5	6.2	
Critical Headway (sec)		4.10			c in the	4.10				7.10	6.50	6.20		7.10	6.50	6.2	
Base Follow-Up Headway (sec)		2.2				2.2				3.5	4.0	3.3		3.5	4.0	3.	
Follow-Up Headway (sec)		2.20				2.20				3.50	4.00	3.30		3.50	4.00	3.3	
Delay, Queue Length, and	d Level	of Se	rvice														
Flow Rate, v (veh/h)		163				7					18				242		
Capacity, c (veh/h)		1173				1085					163				292		
v/c Ratio		0.14				0.01					0.11			STATE OF THE PARTY	0.83		
95% Queue Length, Q <sub>95</sub> (veh)		0.5				0.0					0.4				6.9		
Control Delay (s/veh)		8.6				8.3	144				29.9				57.2		
Level of Service (LOS)		А				Α					D				F		
Approach Delay (s/veh)	3.4					0.2				29	.9		57.2				
Approach LOS										D	VI SERVE	ALCO AND	51.2				

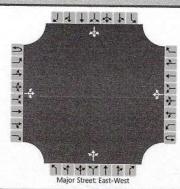
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General Information		Site Information	
Analyst	FAM	Intersection	RUMSON & BINGHAM
Agency/Co.	Miskovich Consulting	Jurisdiction	Monmouth County
Date Performed	8/26/2021	East/West Street	RUMSON ROAD
Analysis Year	2021	North/South Street	BINGHAM AVE
Time Analyzed	SAT NO BUILD BALANCED	Peak Hour Factor	0.92
Intersection Orientation	East-West	Analysis Time Period (hrs)	0.25
Project Description	91 Rumson Road		



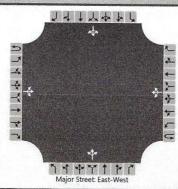
Approach		Eastk	ound			West	bound			North	bound		T	South	nbound	
Movement	U	L	Т	R	U	L	Т	R	U	L	Т	R	U	L	Т	R
Priority	10	1	2	3	4U	4	5	6		7	8	9		10	11	12
Number of Lanes	0	0	1	0	0	0	1	0		0	1	0		0	1	0
Configuration			LTR	35		2	LTR				LTR				LTR	
Volume (veh/h)		155	462	2		6	334	42		4	7	6		66	7	157
Percent Heavy Vehicles (%)		0		lan.		0				0	0	0		0	0	0
Proportion Time Blocked																
Percent Grade (%)							NELENCE IN			RESERVED BY	)				0	
Right Turn Channelized																
Median Type   Storage			-	Undi	vided											
Critical and Follow-up He	eadwa	ys														
Base Critical Headway (sec)	T	4.1				4.1				7.1	6.5	6.2		7.1	6.5	6.2
Critical Headway (sec)		4.10				4.10				7.10	6.50	6.20		7.10	6.50	6.20
Base Follow-Up Headway (sec)		2.2				2.2				3.5	4.0	3.3		3.5	4.0	3.3
Follow-Up Headway (sec)		2.20			giai".	2.20			200	3.50	4.00	3.30		3.50	4.00	3.30
Delay, Queue Length, and	d Level	of Se	rvice													3.50
Flow Rate, v (veh/h)		168				7					18			<u> </u>	250	
Capacity, c (veh/h)		1161				1071					152				277	
v/c Ratio		0.15				0.01					0.12				0.90	
95% Queue Length, Q <sub>95</sub> (veh)		0.5				0.0					0.4				8.2	
Control Delay (s/veh)		8.6			8.5°	8.4					32.0				72.2	
Level of Service (LOS)		А				А					D				F	Salar
Approach Delay (s/veh)	3.5				0.2				32	.0		72.2				
Approach LOS							No. of Contract of	D		ne recent	F					

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HCS TIME TWSC Version 7.8
SAT NO BUILD BALANCED.xtw

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	HCS7 Two-W	ay Stop-Control Report	
General Information		Site Information	
Analyst	FAM	Intersection	RUMSON & BINGHAM
Agency/Co.	Miskovich Consulting	Jurisdiction	Monmouth County
Date Performed	8/26/2021	East/West Street	RUMSON ROAD
Analysis Year	2021	North/South Street	BINGHAM AVE
Time Analyzed	SAT BUILD BALANCED	Peak Hour Factor	0.92
Intersection Orientation	East-West	Analysis Time Period (hrs)	0.25
Project Description	91 Rumson Road		



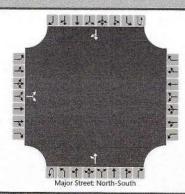
Approach		Easth	oound			West	bound			North	bound			South	bound	ALP CHARLES	
Movement	U	L	Т	R	U	L	T	R	U	L	Т	R	U	L	Т	F	
Priority	10	1	2	3	4U	4	5	6		7	8	9		10	11	12	
Number of Lanes	0	0	1	0	0	0	1	0		0	1	0		0	1	0	
Configuration			LTR				LTR				LTR				LTR		
Volume (veh/h)		155	466	2		6	338	43		4	7	6		68	7	15	
Percent Heavy Vehicles (%)		0				0		707		0	0	0		0	0	0	
Proportion Time Blocked															Gillion		
Percent Grade (%)				3							0				0		
Right Turn Channelized																	
Median Type   Storage				Undi	vided												
Critical and Follow-up He	adwa	ys															
Base Critical Headway (sec)		4.1	50 h			4.1				7.1	6.5	6.2		7.1	6.5	6.2	
Critical Headway (sec)		4.10				4.10				7.10	6.50	6.20		7.10	6.50	6.2	
Base Follow-Up Headway (sec)	STA.	2.2				2.2	-			3.5	4.0	3.3		3.5	4.0	3.3	
Follow-Up Headway (sec)		2.20				2.20				3.50	4.00	3.30		3.50	4.00	3.3	
Delay, Queue Length, and	l Leve	of Se	rvice														
Flow Rate, v (veh/h)		168				7					18			Section Vision	252		
Capacity, c (veh/h)		1156				1067					149				270		
v/c Ratio		0.15				0.01					0.12				0.93		
95% Queue Length, Q <sub>95</sub> (veh)		0.5				0.0					0.4				8.7		
Control Delay (s/veh)		8.6				8.4					32.5				79.9	Anticol S	
Level of Service (LOS)		A				А					D				F		
Approach Delay (s/veh)	3.5				0.2					32	.5		79.9				
Approach LOS									E	The same		FULL					

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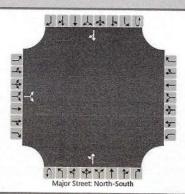
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	HCS7 Two-Wa	y Stop-Control Report						
General Information		Site Information						
Analyst	FM	Intersection	OSPREY LANE & SITE ACCESS					
Agency/Co.	MISKOVICH CONSULTING	Jurisdiction	THE PROPERTY OF THE PARTY OF TH					
Date Performed	8/26/2021	East/West Street	SITE ACCESS					
Analysis Year	2021	North/South Street	OSPREY LANE					
Time Analyzed	AM BUILD	Peak Hour Factor	0.92					
Intersection Orientation	North-South	Analysis Time Period (hrs)	0.25					
Project Description	91 RUMSON							



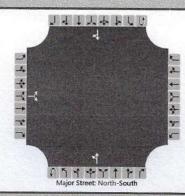
Approach		Easth	oound			West	bound			North	bound			South	bound	
Movement	U	L	T	R	U	L	Т	R	U	L	Т	R	U	L	Т	R
Priority		10	11	12		7	8	9	1U	1	2	3	4U	4	5	6
Number of Lanes		0	1	0		0	0	0	0	0	1	0	0	0	1	0
Configuration			LR	1			-11-			LT						TF
Volume (veh/h)		8	Circles Control	0						0	17				12	3
Percent Heavy Vehicles (%)		0		0				F213	5 3 3 3	0						
Proportion Time Blocked							<b>E</b>	National Control								E lin
Percent Grade (%)			0						111	0-1.0						
Right Turn Channelized												10.15				
Median Type   Storage				Undi	vided								HALL SAN PLAN			
Critical and Follow-up He	eadway	/s														
Base Critical Headway (sec)		7.1		6.2						4.1						
Critical Headway (sec)		6.40		6.20						4.10						
Base Follow-Up Headway (sec)		3.5		3.3						2.2						
Follow-Up Headway (sec)		3.50		3.30						2.20						
Delay, Queue Length, and	d Level	of Se	ervice					V								
Flow Rate, v (veh/h)			9							0						
Capacity, c (veh/h)			985					7		1614						
v/c Ratio			0.01							0.00						30000
95% Queue Length, Q <sub>95</sub> (veh)			0.0							0.0		XX E				
Control Delay (s/veh)			8.7							7.2						
Level of Service (LOS)			А							Α						
Approach Delay (s/veh)		8.	.7							0.	0					-
Approach LOS		1							555 S		NAME OF STREET					21800

General Information		Site Information	
Analyst	FM	Intersection	OSPREY LANE & SITE ACCESS
Agency/Co.	MISKOVICH CONSULTING	Jurisdiction	
Date Performed	8/26/2021	East/West Street	SITE ACCESS
Analysis Year	2021	North/South Street	OSPREY LANE
Time Analyzed	PM BUILD	Peak Hour Factor	0.92
Intersection Orientation	North-South	Analysis Time Period (hrs)	0.25
Project Description	91 RUMSON		



Approach	Ea	tbound			West	bound			North	bound			South	bound	-
Movement	UL	Т	R	U	L	Т	R	U	L	T	R	U	L	T	R
Priority	10	11	12		7	8	9	1U	1	2	3	4U	4	5	6
Number of Lanes	0	1	0		0	0	0	0	0	1	0	0	0	1	0
Configuration	P. F.	LR							LT						TF
Volume (veh/h)	6		0						0	30			and the	24	11
Percent Heavy Vehicles (%)	0		0						0						
Proportion Time Blocked				BU ST		10.15		1000	tien	THE STATE OF	BUS				
Percent Grade (%)		0													
Right Turn Channelized				REAL											
Median Type   Storage			Undi	vided											
Critical and Follow-up He	adways														
	7	-					_				grant to the same of the same	-			
Base Critical Headway (sec)	7.1		6.2						4.1						
Base Critical Headway (sec)  Critical Headway (sec)	7.1 6.40		6.20						4.10						
Critical Headway (sec)	6.40		6.20						4.10						
Critical Headway (sec)  Base Follow-Up Headway (sec)	6.40 3.5 3.50		6.20 3.3 3.30						4.10						
Critical Headway (sec)  Base Follow-Up Headway (sec)  Follow-Up Headway (sec)	6.40 3.5 3.50		6.20 3.3 3.30						4.10						
Critical Headway (sec)  Base Follow-Up Headway (sec)  Follow-Up Headway (sec)  Delay, Queue Length, and	6.40 3.5 3.50	Service	6.20 3.3 3.30						4.10 2.2 2.20						
Critical Headway (sec)  Base Follow-Up Headway (sec)  Follow-Up Headway (sec)  Delay, Queue Length, and  Flow Rate, v (veh/h)	6.40 3.5 3.50	Service 7	6.20 3.3 3.30						4.10 2.2 2.20						
Critical Headway (sec)  Base Follow-Up Headway (sec)  Follow-Up Headway (sec)  Pelay, Queue Length, and  Flow Rate, v (veh/h)  Capacity, c (veh/h)	6.40 3.5 3.50	<b>Service</b> 7 946	6.20 3.3 3.30						4.10 2.2 2.20 0 1585						
Critical Headway (sec)  Base Follow-Up Headway (sec)  Follow-Up Headway (sec)  Delay, Queue Length, and  Flow Rate, v (veh/h)  Capacity, c (veh/h)  v/c Ratio	6.40 3.5 3.50	7 946 0.01	6.20 3.3 3.30						4.10 2.2 2.20 0 1585 0.00						
Critical Headway (sec)  Base Follow-Up Headway (sec)  Follow-Up Headway (sec)  Pelay, Queue Length, and  Flow Rate, v (veh/h)  Capacity, c (veh/h)  v/c Ratio  95% Queue Length, Q <sub>95</sub> (veh)	6.40 3.5 3.50	7 946 0.01 0.0	6.20 3.3 3.30						4.10 2.2 2.20 0 1585 0.00 0.0						

General Information		Site Information	
Analyst	FM	Intersection	OSPREY LANE & SITE ACCESS
Agency/Co.	MISKOVICH CONSULTING	Jurisdiction	
Date Performed	8/26/2021	East/West Street	SITE ACCESS
Analysis Year	2021	North/South Street	OSPREY LANE
Time Analyzed	SAT BUILD	Peak Hour Factor	0.92
Intersection Orientation	North-South	Analysis Time Period (hrs)	0.25
Project Description	91 RUMSON	•	



Approach	1	Easth	oound			West	bound			North	bound			South	bound	
Movement	U	L	Т	R	U		Т	R	U	L	T	R	U	L	Т	R
Priority		10	11	12	NAME OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER,	7	8	9	1U	1	2	3	4U	4	5	6
Number of Lanes		0	1	0		0	0	0	0	0	1	0	0	0	1	0
Configuration			LR							LT				0		TF
Volume (veh/h)		6		0						0	30				25	7
Percent Heavy Vehicles (%)		0		0			100000000			0						
Proportion Time Blocked						<b>表情</b> 题										9322
Percent Grade (%)			0				aleste extensive				A-1015-04					
Right Turn Channelized																
Median Type   Storage	THE STATE OF			Undi	vided								lection to			
Critical and Follow-up He	eadway	ys														
Base Critical Headway (sec)		7.1		6.2						4.1						
Critical Headway (sec)		6.40		6.20						4.10						
Base Follow-Up Headway (sec)		3.5		3.3						2.2						
Follow-Up Headway (sec)		3.50		3.30						2.20						
Delay, Queue Length, and	d Level	of Sc	ervice													
Flow Rate, v (veh/h)			7			-				0						Г
Capacity, c (veh/h)			947							1590		體別				
v/c Ratio			0.01			diameter (	1			0.00						
95% Queue Length, Q <sub>95</sub> (veh)			0.0							0.0						
Control Delay (s/veh)			8.8							7.3			Academic St			
Level of Service (LOS)			А			The second				Α						
Approach Delay (s/veh)	1	8.	.8		-					0.	0					Marie Name
Approach LOS	Las Sale	- 1	1					Santa vened	Views and						DELYS.	

## APPENDIX E CRASH RECORDS



#### RUMSON POLICE DEPARTMENT

## OPEN PUBLIC RECORDS ACT REQUEST FORM

80 East River Road, Rumson, New Jersey 07760

732-842-0500 & Fax Number: 732-842-1715 Borough of Rumson Records Custodian Thomas S. Rogers, RMC



#### **Important Notice**

The last page of this form contains important information related to your rights concerning government records. Please read it carefully.

124 0			Payment Information
First Name Frank	MI Last Name Miskov	ich	aximum Authorization Cost \$
E-mail Address fmiskovich	@optonline.net		Select Payment Method
Mailing Address16 Carson A	venue		Cash Check Money Order
city Metuchen	State NJ Zip 08840	F	ees: Letter size pages - \$0.05
elephone 908-616-1031	FAX 732-243-9294		per page Legal size pages - \$0.07
Pick	On-Site  US Mail Inspect Fax	E-mail X	per page Other materials (CD, DVE etc) – actual cost of mater
you are requesting records conta C:28-3, I certify that I <i>HAVE / HAV</i> ersey, any other state, or the United	ining personal information, please circle one: to been convicted of any indictable offense un	Index penalty of N. I.C.A.	elivery: Delivery / postage fees additional depending upor delivery type.
Signature		8/1/21	xtras: Special service charge dependent upon request.
I would like to get a cop three years (2019, 2020	y of the crash records for the intersection	n of Rumson Road and Osp	rey Lane for the last
AGENCY USE ONLY	AGENCY USE ONLY	AGENC	/ USE ONLY
	Disposition Notes	Tracking Information	/ USE ONLY Final Cost
st. Document Cost			
st. Document Cost	Disposition Notes Custodian: If any part of request cannot be delivered in seven business days,	Tracking Information Tracking #	Final Cost Total
st. Document Cost st. Delivery Cost st. Extras Cost	Disposition Notes Custodian: If any part of request cannot be delivered in seven business days,	Tracking Information Tracking # Rec'd Date Ready Date Total Pages	Final Cost Total Deposit Balance Due Balance Paid
st. Document Cost  st. Delivery Cost  st. Extras Cost  otal Est. Cost	Disposition Notes Custodian: If any part of request cannot be delivered in seven business days,	Tracking Information Tracking # Rec'd Date Ready Date Total Pages	Final Cost Total Deposit Balance Due
AGENCY USE ONLY  st. Document Cost st. Delivery Cost st. Extras Cost otal Est. Cost eposit Amount stimated Balance	Disposition Notes Custodian: If any part of request cannot be delivered in seven business days,	Tracking Information Tracking # Rec'd Date Ready Date Total Pages	Final Cost  Total  Deposit  Balance Due  Balance Paid
st. Document Cost  st. Delivery Cost  st. Extras Cost  otal Est. Cost  eposit Amount	Disposition Notes Custodian: If any part of request cannot be delivered in seven business days,	Tracking Information Tracking # Rec'd Date Ready Date Total Pages	Final Cost  Total  Deposit  Balance Due  Balance Paid

Custodian Signature

Date





## OPEN PUBLIC RECORDS ACT REQUEST FORM

80 East River Road, Rumson, New Jersey 07760

732-842-0500 & Fax Number: 732-842-1715 Borough of Rumson Records Custodian Thomas S. Rogers, RMC



#### Important Notice

The last page of this form con	tains important information related to your	rights concerning government records. Please read it carefully
Requestor Information – Ple	ase Print	Payment Information
First Name Frank	MI Last Name Misko	Maximum Authorization Cost \$
E-mail Address fmlskovich(	Doptonline.net	
Mailing Address16 Carson A	venue	Cash Check Money Ord
Dity Metuchen	State NJ Zip 08840	Fees: Letter size pages - \$0.0 per page
elephone 908-616-1031	FAX 732-243-929	
Pick Preferred Delivery: Up U	On-Site S Mail Inspect Fax	E-mail X Delivery: Delivery / postage fees
you are requesting records contain C:28-3, I certify that I <i>HAVE / HAVE</i> ersey, any other state, or the United S	ning personal information, please circle one NOT been convicted of any indictable offense	Linder populty of N. L.C.A. additional depending up
ignature John Miles	Date Date	8/5/21 Extras: Special service charge dependent upon request
e jeopardized by such method of  I would like to get a cop	nly be accommodated if the custodian has delivery.	ng the records being requested. Also, please note that your the technological means and the integrity of the records will n
AGENCY USE ONLY	AGENCY USE ONLY	AGENCY USE ONLY
st. Document Cost	Custodian: If any part of request cannot be delivered in seven business days,	Tracking Information Final Cost  Tracking # Total
st. Delivery Cost	detail reasons here.	Rec'd Date Deposit
st. Extras Cost		Ready Date Balance Due Total Pages Balance Paid
otal Est. Cost		Records Provided
eposit Amount		
stimated Balance		
reposit Date	In Progress - Open Denied - Closed	
	Filled - Closed Partial - Closed	Custodian Signature Date

#### RUMSON POLICE DEPARTMENT



Deposit Date

In Progress

Denied

Filled

Partial

Open

Closed

Closed

Closed

## OPEN PUBLIC RECORDS ACT REQUEST FORM

80 East River Road, Rumson, New Jersey 07760

732-842-0500 & Fax Number: 732-842-1715 Borough of Rumson Records Custodian Thomas S. Rogers, RMC



#### Important Notice

The last page of this form contains important information related to your rights concerning government records. Please read it carefully

First Name Frank MI Last Name Miskovich  E-mail Address fmiskovich@optonline.net  16 Carson Avenue  City Metuchen State NJ Zip 08840  Telephone 908-616-1031 FAX 732-243-9294  Preferred Delivery: Up Us Mail Inspect Fax E-n  If you are requesting records containing personal information, please circle one: Under pens 20-28-3, I certify that I HAVE / HAVE NOT been convicted of any indictable offense under the law Jersey, any other state, or the United States.  Signature Date 8/10/2*  Record Request Information: Please be as specific as possible in describing the recorpreferred method of delivery will only be accommodated if the custodian has the technol be jeopardized by such method of delivery.  I would like to get a copy of the crash records for Shr and for Osprey Lane (entire length) for the last three  AGENCY USE ONLY  AGENCY USE ONLY  Disposition Notes  AGENCY USE ONLY  Disposition Notes  Custodian: If any part of request cannot be delivered in seven business days, detail reasons here.  Tracking the content of	Payment Information
### Address ### Inskovich@optonline.net    Mailing Address	Maximum Authorization Cost \$
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Custodian Signature

#### fmiskovich@optonline.net

From:

Christopher York < CYork@rumsonnj.gov>

Sent:

Thursday, August 26, 2021 4:31 PM

To:

fmiskovich@optonline.net

Cc:

Lauren Lestuck

Subject:

Re: MVA report requests

Good afternoon Mr Miskovich,

The attached records in Lauren's previous email represent all of the police reported crashes during the years requested.

Stay well!

Lieutenant Christopher J. York Rumson Police Department cyork@rumsonnj.gov

On Aug 26, 2021, at 4:21 PM, fmiskovich@optonline.net wrote:

Lauren

There was only one accident for Rumson & Bingham (2021) Is this correct?

Frank

From: Lauren Lestuck < LLestuck@rumsonnj.gov>

Sent: Thursday, August 26, 2021 2:06 PM

To: fmiskovich@optonline.net

Cc: Christopher York < CYork@rumsonnj.gov>

Subject: MVA report requests

Hello Mr. Miskovich,

Attached please find the requested MVA reports for the locations of Rumson Rd./Bingham Ave. as well as Rumson Rd./Avenue of Two Rivers from 2019-2021. In addition, I have attached the reports in regards to your second OPRA request for all accidents taking place on Shrewsbury Dr. and Osprey Ln. from 2019-2021. If you have any questions, please let me know.

Thank you, Lauren Lestuck Rumson Police Department



#### RUMSON POLICE DEPARTMENT

## OPEN PUBLIC RECORDS ACT REQUEST FORM

80 East River Road, Rumson, New Jersey 07760

732-842-0500 & Fax Number: 732-842-1715 Borough of Rumson Records Custodian Thomas S. Rogers, RMC



#### Important Notice

The last page of this form contains important information related to your rights concerning government records. Please read it carefully.

Requestor Information	- Flease Fillit		Payment Information
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Telephone 908-616-10			per page Legal size pages - \$0.07
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#### RUMSON POLICE DEPARTMENT

## OPEN PUBLIC RECORDS ACT REQUEST FORM

80 East River Road, Rumson, New Jersey 07760

732-842-0500 & Fax Number: 732-842-1715 Borough of Rumson Records Custodian Thomas S. Rogers, RMC



#### Important Notice

The last page of this form contains important information related to your rights concerning government records. Please read it carefully.

<b>-</b> .		Payment Information
First Name Frank	MI Last NameMiskov	/ich Maximum Authorization Cost \$
E-mail Address fmiskovich	@optonline.net	Select Payment Method
Mailing Address 16 Carson A	venue	Cash Check Money Ord
City Metuchen	State NJ Zip 08840	Fees: Letter size pages - \$0.0
Felephone 908-616-1031	FAX 732-243-9294	per page Legal size pages - \$0,0
Pick Preferred Delivery: Up	On-Site	per page Other materials (CD, D\ etc) — actual cost of materials
f you are requesting records conta C:28-3, I certify that I HAVE / HAV. ersey, any other state, or the United :	Ining personal information, please circle one: If ENOT been convicted of any indictable offense un	Under penalty of N.J.S.A. nder the laws of New  Delivery: Delivery / postage fees additional depending up delivery type.
	Date _	8/5/21 Extras: Special service charge dependent upon request
Record Request Information: Poreferred method of delivery will one jeopardized by such method or	DRIV De accommodated if the custodian has the	the records being requested. Also, please note that your ne technological means and the integrity of the records will n
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E-12

# POLICE.

#### RUMSON POLICE DEPARTMENT

## OPEN PUBLIC RECORDS ACT REQUEST FORM

80 East River Road, Rumson, New Jersey 07760

732-842-0500 & Fax Number: 732-842-1715 Borough of Rumson Records Custodian Thomas S. Rogers, RMC



#### Important Notice

The last page of this form contains important information related to your rights concerning government records. Please read it carefully.

			Payment Information
First Name Frank	Mi Last Name Miskov	vich	Maximum Authorization Cost \$
E-mail Address fmiskovich	@optonline.net		Select Payment Method
Mailing Address16 Carson A	4venue		Cash Check Money Order
City Metuchen	State NJ zip 08840		Fees: Letter size pages - \$0.05 per page
Telephone 908-616-1031	FAX 732-243-9294		Legal size pages - \$0.07 per page
	On-Site Us Mail Inspect Fax	E-mail X	Other materials (CD, DVD, etc) – actual cost of materials Delivery: Delivery / postage fees
fyou are requesting records conta IC:28-3, I certify that I HAVE / HAV ersey, any other state, or the United	Inling personal information, please circle one: NOT been convicted of any indictable offense un	Under penalty of <u>N.J.S.A.</u> nder the laws of New	additional depending upon delivery type.
- 1. M.A	Date _	8/5/21	Extras: Special service charge dependent upon request.
Record Request Information: Poreferred method of delivery will one jeopardized by such method one	lease be as specific as possible in describing only be accommodated if the custodian has the fidelivery.	the records being requeste ne technological means and	d. Also, please note that your the integrity of the records will not
I would like to get a co	py of the crash records for the intersection	ons of Rumson Road and	Bingham Avenue
and Rumson Road and	Avenue of Two Rivers for the last three	years (2019, 2020, 2021	Languari Averide
Please let me know if the	here is sor what the fee will be for these		
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SEA   RRIGHT				et							1		57. 38	Number	& Street
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52. Motor Carrier or Government Entity    State   Zip   City   State   Zip		□MC/M	x -				□ >:	26,001 lb	98					IC/MX	
City   State   Zip   City	5	2. Motor (	Camier or (	Governm	ent Entity	y			000000000000000000000000000000000000000						nier or Government Entity
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<sup>96</sup> 04	F	THE RESERVE OF THE PERSON NAMED IN	of 2		Fata	l Ne	w Jer	sev	Polic	e Cr	ash In	vestia:	ation	Report Reportable Non-Reportable Change Report	0-
97 _	- 1. Ca	se Number 8536-	AC			10. Occu	Crash med On :	RUM	SON	RD		roong	acioni	11. Speed Limit 0 5 2 0	40
9807		ce Dept of			Code		Г	] At Ir	tersec	lion wi	Road N			Dir 12. Route No. Suffix 13. Milepost	86
9905	3. Sta	tion/Precind	ct		1	10	<u>&amp;</u>	Feel Mile 15			∐ N S	⊠ E W	of:	17. Cross Road Name/Route No	25 25
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103	28. City	The second second		KD				State	•	Zip	04-32	58, C	ity	SHINGTON AVE	
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114		hol/Orug Te No [_]		Pahicad		49. Haz	ardous f		17.5		0.71	1		rug Test 79. Hazardous Malerial 3	
115_		☐ Breath				KZ 140		) ON E	soara	П	Spill	8		o Yes Refused None On Board Spill 1276	
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11702	50. Cam				٦.,	51. GVM	/R/GCW 10,000 lb		oks & b	uses o	only)	80. Ca	-	81. GVWR/GCWR (trucks & buses only) 1270	d -
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		Carrier or				□ >2	26,001 lb	S						20,001 los 128	9
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	Crash	Descri	ption/N			om ca	rgo	area	of v	rehic	le #1	tra	velli	ng East on Rumson	n Rd.	Vehicle #2
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	secui	red k	ayak	fell	l fro	ie ka	yak.	110			damay					
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E-21

5	Page		2		Fatal						sh Inv	estiga/	tion	Report Reportable Non-Reportable Change Report
19	-9:	Number 138-A	.C	VALUE OF		10. C	Crash Fred On : F	RUMS	NOS	RD				W 11. Speed Limit
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	Date	of Crash			of Week	6	. Time			cipality	8. To			19. To: 17. Cross Road Name/Route No.   N8   EB   W8
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-19		New Jersey Police   Case Number   19-9138-AC   Page 2   of 2														,
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)5	Page	e 1 of	2_		Fatal	Ne	w Jers	sey F	Police	e Cra	sh In	vestiga	tion	Report Reportable Non-Reportable Change Report
		Number 0957-	AC	- Illiconsissa		10. C	rash red On : 7	6 I	RUM	SON	RD			11. Speed Limit 3 5
2. F	Police	Dept of			Code			Atin	tersect		Road N	ame		Dir 12. Route No. Suffix 13. Milepost
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4.	Date	of Crash	w		of Week	6	. Time 2400 hr	1		cipality		otal 9. 1	otal	19. To: 17. Cross Road Name/Route No. NB EB Ramp From: 20. Route Name/Route No. SB WB
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-	Driver	Parke 's First Nam			Pedalcy Initial	clist [		o Eme	rgency	Hit	1	02		Parked Ped Pedalcyclist Resp to Emergency Hit & Run
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21.1		er & Street E 82N	D ST	ľ										R Street REENFIELD CT
ATTET	City W Y	ORK						State	1855	Zlp 100	028	58. CI	y TLE	SILVER State Zip 07739
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38. M	dake		39. Mod XPD	iel			1. Year 2007	42. P			43. Sta	te 68. Ma	ke	69. Model 70. Color 71. Year 72. Plate No. 73. Sta
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	83	84	85	86	87	88	89	90	91	92	93	94	95	Names & Addresses of Occupants If Deceased, Date & Time of Death
A	01	01	-	-	26	м	-	-	-	11	04	-	-	KRUPNIK,MJ 240 E 82ND ST NEW YORK NY 10028
	02	01	-	-	18	м	-	-	-	11	04	-	_	LUCKETT, TIMOTHY W 104 GREENFIELD CT LITTLE SILVER NJ 07739
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8	01	03	-	-	26	F	-	-	-	11	04	- 1		8 WOODSIDE DR RUMSON NJ 07760-1042
-	01	03	-	-	26	F	-	-	<u> </u>		04			8 WOODSIDE DR RUMSON NJ 07760-1042

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QD	erat	or of	ption/N€ Veh	icle	Ru e 1 s	imso	n Ros	was	Avenue of Two Rivers	əllin	ag Wei	stbo	and o	Vehicle 2  Vehicle 2	n he s	truck a	ı de	er.
0p	erat	or of	f. Veh	icle	2 s	tated	d whi	le t	ravel	lling	Eas	tbour	nd on	Rumson Road a de	er tha	t was s	tru	ck by
			ooth											ustained to the d				
\$/0	2 Jos	's Signa seph R v. 01/17	Strohm	nenger)						147	. Badge 521	# 148 CJ	. Reviev		ge# 068	149. Case ☐ Pendin		

E.25

4 Page 1 of 2 Fatal New Jersey	/ Polic	e Cras	sh Inv	estigat	ion	Report Reportable Non-Reportable Change Report	[1
1. Case Number 10. Crash 20 10. Crash 20 20 20 20 20 20 20 20 20 20 20 20 20						14. Speed Limit	7
	Intersect	tion with	Road Na			Dir 12. Route No. Suffix 13. Milepost	7
3. Stallon/Precinct Fe RUMSON 14 15	eet iles		N   S     16	jķ	of:	17 Cross Road Name/Route No.	1
4. Date of Crash 5. Day of Week 6. Time (use 2400 hrs.)	7. Mun Co	icipality de	8. To			Ramp From: 20, Route Name/Route No. SB W	
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23. Veh # 24. Policy No. 01 109 373 801 01 Parked Ped Pedalcyclist Resp to Er 26. Driver's First Name Initial Last Name	mercency	25. NJ 1 012 7 Пин	8. Dun	02		Policy No. 77192471 55. NJ ins. C 148	
	norgoney		29. Se		er's F	irst Name Initial Last Name 59.	Sex
27 Number & Street			M	57. Nur	nber 8		1
28. City	ale T	Zip 0772	4-151	58. City		NUE OF TWO RIVERS State Zip	+
30. Eyes DL Class Restrictions Endo	orsement			60. Eye		State Zip NJ 07760 DL Class Restrictions Endorsements 61, State	-1
0 2   D   0 1   0 32. Driver's License No	0 1		UN	0	_	A 01 02 NJ	1
	33. DO mm dd	уу	4. Expire		er's L	cense No 63, DOS 64. Ext	ry -
35. Owner's First Name Initial Last Na		9 9  1	JUIZIU	65. Owi		0 7 3 0 8 4 0 7 2   0 7 3 0 8 4 0 7 2   0 7 2   0 8 4 0 7 2   0 8 4 0 7 2   0 8 4 0 7 2   0 8 4 0 8 1   0 8 1   0 8	1
35. Owner's First Name Initial Last Na Same As MARGARET A BLAIR Oriver				⊠ Sar Driv	ne As rer	RYAN J CALVERT	
36. Number & Street 59 ROSE CT					AVE	NUE OF TWO RIVERS	1
37. City Siz EATONTOWN N.C	J	Zip 0772	4-151	67. City RUMS			1
38. Make 39. Model 40. Color 41. Year 42. FORD FOC SILVER 2012	C33J	0.	43, Stat	68. Mak HYUI	е	89. Model   70, Color   71, Year   72, Plate No.   73, 5	tate 1
44. VIN 1 F A H P 3 N 2 2 C L 4 4 1 5	9 5 5		Expires 2 20		K	M 8 J U C A C 6 B U 2 0 7 6 6 4 76. Expli	
46. Vehicle Removed To: Central Towing				76. Veh		smoved To:	1
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47. Authority ☐ Owner ☐ Driver ☒ Police				77. Auth		☐ Driver ☐ Police	1:
48. Alcohol/Drug Test 49. Hazardous Mate Given: ⊠No ☐ Yes ☐ Refused ☑ None ☐ Oi			D-alli	A 1997 CO.		rug Test 79. Hazardous Material	1:
Type: Breath Stood Urine	- Board		Spill			Pes Refused None On Board Spill	
Results; 0. —— % Pending Hazard Class		Placard I	No.	Results	0.	─ % ☐ Pending Hazard Class Placard No.	1:
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□ MC/MX - □ □ > 26,001 lbs				□ MC			13
52. Motor Carrier or Government Entity				-		er or Government Entity	12
Number & Street				Number -	& Sin	et	18
City	State	Zlp -		City -		State Zip	13
135. Damage to Other Property  Yes (If Yes, describe)  No	0						
_							13
Oper 136. Charge	137.	Summo	ns No.	Oper	138	Charge 139, Summons No	٠ ــــــــــــــــــــــــــــــــــــ
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8 02 01 01 - 35 M		11	04	_		CALVERT,RYAN J 87 AVENUE OF TWO RIVERS RUMSON NJ 07760	+
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E-27

H 1 Car		2		Fatel	Ne	w Jers	sey F	olice	e Cra	sh Inv	estiga	tion	Report Reportable Non-Reportable Change Report
20-	se Number 6576-2	AC				rash 7							E 11. Speed Limit
	ice Dept of SON		1	Code	250		At In	tersect	ion with	Road N			Dir 12. Route No. Suffix 13. Milepost
3. Sta	ition/Precinct				14	Ö	Feet Miles 15	ı		□ N [ □ S ( 16	<b>₹</b> ₩	of:	10 To: 17. Cross Road Name/Route No.
		уу		of Week		. Time 2400 hr	17	, Muni	icipality				Ramp From: NB B B SB WB
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01	24. Polic X20-24	90-A2	7-30N Ped □	Dodalou	atiot 🗀	Dom I	· IT-ma	9	25. NJ 62	Ins. Cod	69 53, Ve	-	. Policy No. 55, NJ Ins. Code
T	er's First Na	me	- 1	nitial	Last N		) Emei	gency	U Hit	29. Se	x 56. Dri		Perked ☐ Ped ☐ Pedatcyclist ☐ Resp to Emergency ☐ Hit & Run irst Name Initial Last Name 59, Sex
27. Nun	RICIA			11R			-			F	57. Nu	mber 8	Street
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0	4   [-		10			- 1				NJ	-		OL Class Restrictions Endorsements 61, State
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36, Nurr	nber & Street ARKWOO						-				66, Nu	ver mber 8	Street
37. City RUMS		<u>. 111</u>					State		Zip	760	67. City	,	State Zip
38. Mak	æ	39. Mor	del		Color 4	1. Year				43. Siat	e 68. Ma	ke	69. Model 70. Color 71. Year 72. Plate No. 73. State
44. VIN	ILLAC	SRX		1	ITE 2			N31	. 45.	NJ Expires	74. VIN	ı	76. Expires
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		⊠ Dri	iver			Police						wner	☐ Driver ☐ Polics
100	No 🗆		Refused		49. Haza	erdous M ne 🗀				Spill			rug Test 79. Hazardous Material 79. Hazardous Material □ None □ On Board □ Spill 79.
Type :	Breath (	Bìood	Unin	е	-			[-]	T	n.	1		realth Blood Urine
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	<u></u>		<u> </u>	3 None	Section 1	001 - 26		s			□us _	_	10,001 - 26,000 lbs
	/MX[-	Ш			□ >2	6,001 lb:	s				Пмс	/MX -	> 28,001 lbs
-	or Carrier or (	3ovemme	ent Entity								82. Mot -	or Can	fer or Government Entity
Number	& Street	WANTON	es Wee e	200							Number	& Stre	et 1
City -							Sta	le	Zip		City -		State Zip
135. Dan	nage to Othe	r Propert	ty 🗆 Ye	s (if Yes	, describ	e) 🛭	No		31		•		1
-	2010/00/00/00/00												
Oper	136. Chan	je						137.	Summo	ns No.	Oper	138	Charge 139, Summons No.
Oper	140. Charg	e					****	141.	Summo	ns No.	Oper	142	Charge 143, Summons No.
8	33 84	85	86	87	88	89	90	91	92	93	94	95	Names & Addresses of Occupants If Deceased, Date & Time of Death
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r	iver	stat	ed s	he wa	as o	k and	abl	e to	driv	e th	e car	hon	e. T	he car sustained	mino	r driver side

1.	Page N	1 of	2		Fata	Ne	w Jer	sey F	olic	e Cra	sh In	vestig	ation	Report Reportable Non-Reportable Change Report					
2:	1-36	04-A	C			Occur	Crash rred On :	RUMS	SON	RD				W 11. Speed Limit					
	Police C				Code		×	A SHIPP			Road N			Dir 12. Route No. Suffix 13. Milepost					
3.	Station/						E				N   S	_ w	of:	AVENUE OF TWO RIVERS 18. Speed Limit 3   5					
5 4	. Date of	Crash	-	5. Day	of Week	14	3. Time	15	Mun	cipality	16 8. To	tel 0	Total	19.					
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28,		IARW	COOD	RD				State		***-		-							
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36, 1	Number	& Street	-										lumber 8	Street					
37	Cliv	LAVE	-					State		Zip	04-320	67. C	ity	State Zip					
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47.4	Authority		24.20	wed Impo	ounded								Left at Scene Towed Impounded 77. Authority						
-	Owner	Drug Tes	☐ Dri	ver		-	Police	4-4-2-					Owner	☐ Driver ☐ Police					
		do 🗆		Refused		₩ No		On B			Spill	1	78. Alcohol/Drug Test 79. Hazardous Material Given: \[ \sum \text{None} \] Yes \[ \sum \text{Refused} \] \[ \sum \text{None} \] \[ \sum \text{On Board} \] \[ \sum \text{Solit} \]						
Тург	e: 🗆	Breath [	Blood	J 🗀 Unin	10					Т		1		O Yes Refused None On Board Split reath Blood Urine _					
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52. N	Aotor Ca			ent Entity	,														
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City						Til -		Sta	ite	Zlp		City							
135.	Damage	to Other	Propert	ty 🗆 Ye	es (if Yes	, describ	ne) 🔯	No				-		1					
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